COMPANY PROFILE



NIRUPAN DESIGN PVT.LTD

Representation created by imagination

OUR BUSINESS -WHERE INNOVATION MEETS OPPORTUNITY

At Nirupan Design Pvt. Ltd., we are committed to transforming the educational landscape by offering diverse and comprehensive training/Internship programs tailored to meet the needs of students, corporate clients, and aspiring entrepreneurs. Our innovative Training model is designed to provide practical, hands-on learning experiences that empower individuals and organizations to achieve their full potential.



OUR TRAINING PROGRAMS

We offer a range of training programs to cater to various audiences:

• Student Training Programs: Designed for engineering graduates &Masters, these programs focus on bridging the gap between academic knowledge and industry requirements. Our courses are tailored to equip students with the skills and confidence needed to excel in their careers.

• Corporate Training Programs: We provide customized training solutions for businesses looking to upskill their workforce. Our corporate programs are designed to enhance productivity, innovation, and easiness in the engineering sector quality design & construction.

• Internship Opportunities: Our internship programs offer students and recent graduates the chance to gain real-world experience and practical skills in a professional setting. Interns work on live projects and are mentored by industry experts.

SPECIALIZATION IN SELF-EMPLOYMENT TRAINING



One of our key specializations is self-employment training. We believe in empowering individuals to take control of their careers and futures. Our self-employment training programs are designed to provide the knowledge, skills, and resources needed to start and manage successful engineering ventures. Whether you are looking to start your own consultancy, manufacturing unit, or tech start-up, we provide the support and guidance to turn your entrepreneurial dreams into reality.

OUR DELIVERY MODEL

To ensure accessibility and convenience, we offer a flexible delivery model that includes:

- **Blended Learning: Benefit from a combination of classroom and online training, providing the best of both worlds. Our blended learning approach ensures flexibility while maintaining high-quality education.**
- **Classroom Training: Engage in interactive, face-to-face learning experiences in our state-of-the-art facilities. Our classroom training is designed to foster collaboration and hands-on learning.**
- **Online Training: Access our courses from anywhere in the world with our comprehensive online training programs. Our digital platform offers live sessions, recorded lectures, and interactive assignments to ensure an engaging learning experience.**

WHY CHOOSE NIRUPANDESIGN PVT. LTD.?

Expert Instructors | **Comprehensive Support** | **Customized Solutions**

We offer a range of training programs to cater to various audiences:
• Expert Instructors: Learn from experienced professionals who bring industry insights and real-world expertise to the classroom.
Stay ahead with our cutting-edge latest trends and technologies in
• Comprehensive Support: From career counselling to design mentoring, we provide extensive support to help you achieve your goals.
• Customized Solutions: Our programs are tailored to meet the specific needs of students, corporate clients, and entrepreneurs. All Design related to infrastructure industry in single platform.
Innovative Curriculum:

WHAT WILL YOU LEARN IN THIS INTERNSHIP/TRAINING

Training Module: 1 (Duration: 15 Days/30 Days)

	and New Technologies use in Highway Design	Design. 2. **Autodesk Civil3D:** Geometric Design & Planning of Highway project. 3. **Google Earth Pro**: For Alternative Alignment planning, Preliminary study & Catchment area of Highways. IITPave & Civil 3D Software Start to End Steps for Design in PDF **Note:** Project will be Real Time/Already approved from MoRTH/NHAI/State PWD.
2.	Traffic Study Analysis, Calculation of PCU, CVPD, and MSA	
3.	Flexible Pavement Design by 1RC 37-2018 through IITPave Software	
4.	Design of Rigid Pavement and Different Type of Joints in Rigid Pavement	
5.	Learn about the Grade Seperator Structure & Cross Drainage Structure(Culverts & Bridges)	
6.	Geomtric Design of Highways Through Codal 6 Provision(1RC 73-2023,1RC SP 73 & 84 and Latest Circular of MoRTH)	
8.	Road Design in Civil3D Software(Profile Design)	
9.	Road Design in Civil3D Software (Corridor Design & TCS/Assembly)	
10.	Road Design in Civil3D Software (Earthwork Calculation/Cross Section)	
11.	Detailed Cost Estimate of Road Work	

WHAT WILL YOU LEARN IN THIS INTERNSHIP/TRAINING

Apart from this, many more codes will be Covered in detailed:

IRC: SP: 19-2020- Manual for Survey, Invstigation and Preparation of Road Projects.
IRC: 82-2015- Code of Practice for Maintenance of Bituminous Road Surfaces.
IRC: 37-2018- Guidelines for the Design of Flexible Pavements.
IRC: 58-2015- Guidelines for the Design of Plain Jointed Rigid Pavements for Highways.
IRC: SP: 73-2018- Manual of Specifications and Standards for Two Laning of Highways with Paved Shoulder.
IRC:SP:84-2019- Manual of Specifications and Standards for Four Laning of Highways.
IRC: 73-2023-Geometric Design Standards for Rural Highways.
IRC: 86-2018-Geometric Design Standards for Urban Road and Streets.
IRC: 52-2019-Guideline for the Alignment Survey and Geometric Design of Hill Roads.
IRC: 9-2022-Traffic Census for Non Urban Road.
IRC: 64-1990-Guideline for Capacity of Road in Rural area.
IRC: 106-1990- Guideline for Capacity of Road in Urban area.

Morth Circular: Revised width of Bridge & Shoulder for Highways, Use of new/alternative Material and Technology in construction of Highways.

WHAT WILL YOU LEARN IN THIS INTERNSHIP/TRAINING

Training Module: 2 (Duration: 15 Days/30 Days)

Sl.No.	Name of Topic	Software Cover
1.	Project Report (DPR).Pavement Condition Survey, and New Technologies use in Highway Design	1. **IITPave:** Flexible Pavement Design. 2. **Autodesk Civil3D:** Geometric Design & Planning of Highway project. 3. **Google Earth Pro**: For Alternative Alignment planning, Preliminary study & Catchment area of Highways. 4. **KGPBack:** Overlay Design IITPave & Civil 3D Software Start to End Steps for Design in PDF **Note:** Project will be Real Time/Already approved from MoRTH/NHAI/State PWD.
2.	Traffic Study Analysis, Calculation of PCU, CVPD, and MSA	
3.	Flexible Pavement Design by 1RC 37-2018 through IITPave Software	
4.	Design of Rigid Pavement and Different Type of Joints in Rigid Pavement	
5.	Learn about the Grade Seperator Structure & Cross Drainage Structure(Culverts & Bridges)	
6.	Geomtric Design of Highways Through Codal 6 Provision(1RC 73-2023,1RC SP 73 & 84 and Latest Circular of MoRTH)	
7.	Road Design in Civil3D Software(Alignment Design)	
8.	Road Design in Civil3D Software(Profile Design)	
9.	Road Design in Civil3D Software (Corridor Design & TCS/Assembly)	
10.	Road Design in Civil3D Software (Earthwork Calculation/Cross Section)	
11.	Design of Overlay for Flexible & White Topping(Rigid Pavement)	

WHAT WILL YOU LEARN IN THIS INTERNSHIP/TRAINING

Training Module: 2 (Duration: 15 Days/30 Days)

Apart from this, many more codes will be Covered in detailed:
IRC: SP: 19-2020- Manual for Survey, Invstigation and Preparation of Road Projects.
IRC: 82-2015- Code of Practice for Maintenance of Bituminous Road Surfaces.
IRC:115-2014-Guildeline for Structural Evaluation & strengthening of Flexible Road using FWD
IRC: 37-2018- Guidelines for the Design of Flexible Pavements.
IRC: 58-2015- Guidelines for the Design of Plain Jointed Rigid Pavements for Highways.
IRC: SP: 73-2018- Manual of Specifications and Standards for Two Laning of Highways with Paved Shoulder.
IRC:SP:84-2019- Manual of Specifications and Standards for Four Laning of Highways.
IRC: 73-2023-Geometric Design Standards for Rural Highways.
IRC: 86-2018-Geometric Design Standards for Urban Road and Streets.
IRC: 52-2019-Guideline for the Alignment Survey and Geometric Design of Hill Roads.
IRC: 9-2022-Traffic Census for Non Urban Road.
IRC: 64-1990-Guideline for Capacity of Road in Rural area.
IRC: 106-1990- Guideline for Capacity of Road in Urban area.

Morth Circular: Revised width of Bridge & Shoulder for Highways, Use of new/alternative Material and Technology in construction of Highways.

WHAT WILL YOU LEARN IN THIS INTERNSHIP/TRAINING

Training Module: 3(Duration: 15 Days/30 Days/45 Days)
Summer Internship/Skill development for placement/Certification coursefor

3rd Year/4th Year/M.Tech Students

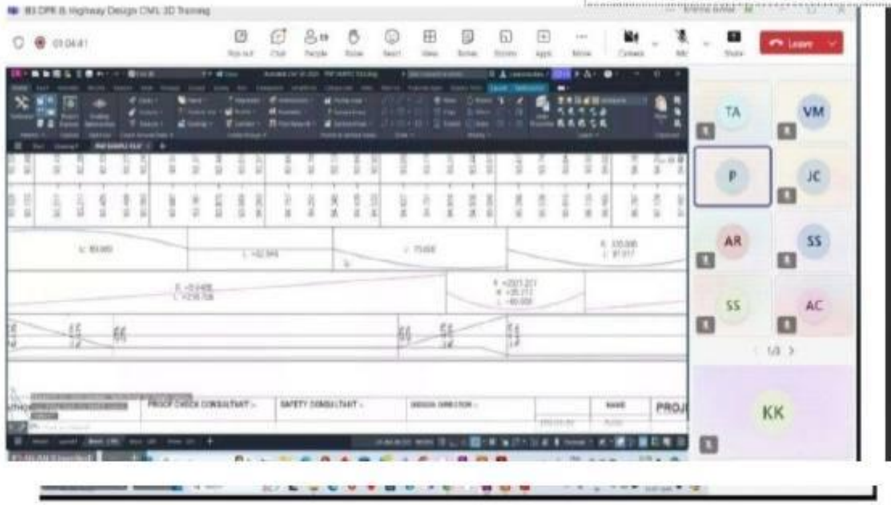
Sl.No.	Name of Topic	Software Cover
1.	Highway Development and Planning	1. **IITPave:** Flexible Pavement Design. 2. **Autodesk Civil3D:** Geometric Design & Planning of Highway project. 3. **Google Earth Pro**: For Alternative Alignment planning, Preliminary study & Catchment area of Highways. IITPave & Civil 3D Software Start to End Steps for Design in PDF **Note:** Project will be Real Time/Already approved from MoRTH/NHAI/State PWD.
2.	Highway Alignement and Survey	
3.	Highway Geometric Design	
4.	Pavement &Traffic Engineering	
5.	Learn about the Grade Seperator Structure & Cross Drainage Structure(Culverts & Bridges)	
6.	Highway Material	
7.	Highway Maintenance	
8.	Detailed Cost Estimate of Road Work	
9.	Road Design in Civil3D Software (Corridor Design & TCS/Assembly)	
10.	Road Design in Civil3D Software (Earthwork Calculation/Cross Section)	

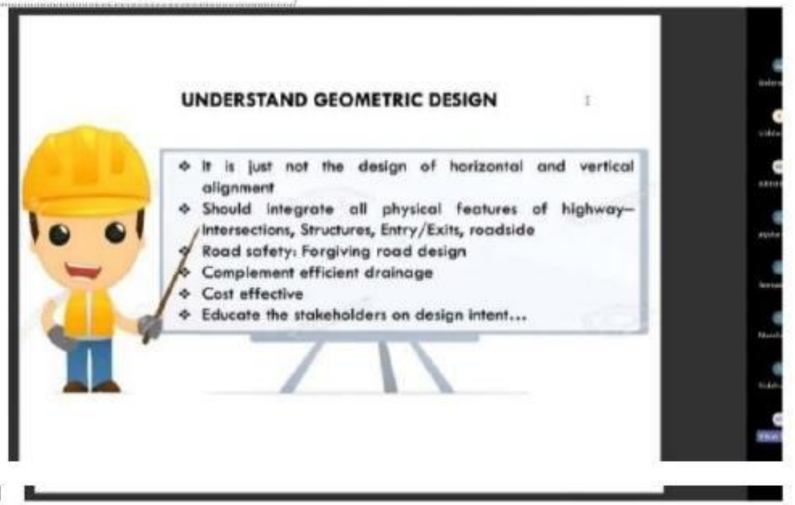
Apart from this, many more codes will be Covered in detailed:
IRC: SP: 19-2020- Manual for Survey, Invstigation and Preparation of Road Projects.
IRC: 82-2015- Code of Practice for Maintenance of Bituminous Road Surfaces.
IRC: 37-2018- Guidelines for the Design of Flexible Pavements.
IRC: 58-2015- Guidelines for the Design of Plain Jointed Rigid Pavements for Highways.
IRC: SP: 73-2018- Manual of Specifications and Standards for Two Laning of Highways with Paved Shoulder.
IRC:SP:84-2019- Manual of Specifications and Standards for Four Laning of Highways.
IRC: 73-2023-Geometric Design Standards for Rural Highways.
IRC: 86-2018-Geometric Design Standards for Urban Road and Streets.
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IRC: 64-1990-Guideline for Capacity of Road in Rural area.
IRC: 106-1990- Guideline for Capacity of Road in Urban area.

Morth Circular: Revised width of Bridge & Shoulder for Highways, Use of new/alternative Material and Technology in construction of Highways.

WAY OF TEACHING/PHOTOGRAPH DURING LIVE SESSION

COMPLETE STUDY ABOUT **IRC CODAL PROVISION**

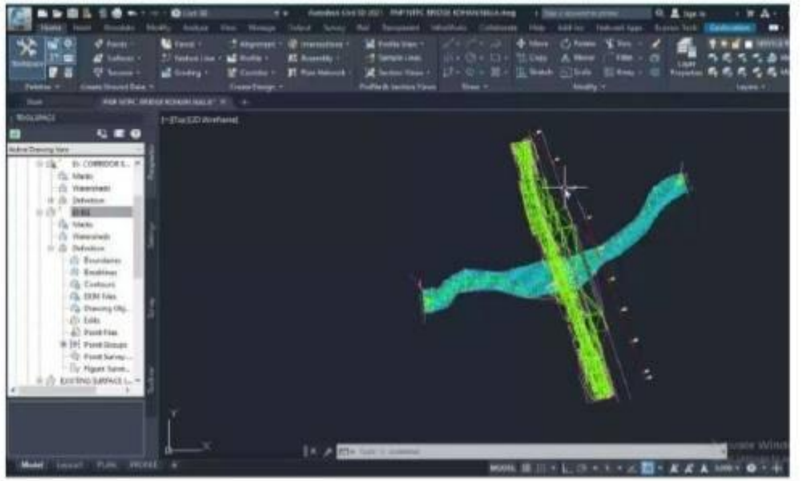




COMPLETE STUDY ABOUT **CIVIL3D(FOR GEOMETRIC DESIGN) & IITPAVE(FOR PAVEMENT DESIGN)** ON REAL LIFE PROJECT

IIT-Pave Software Output:





Glimps Of Our Recent Visits To St. Vincent Pallotti College of Engineering & Technology & VNIT Nagpur



Glimps Of Our Recent Visits To St. Vincent Pallotti College of Engineering & Technology & VNIT Nagpur













TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
1	MA Hannan	Kayan HorizonContracting, Saudi Arabia
2	Yash	College Student Stedrant Technoclinic
3	Nagachaitra N	Pvt Ltd Bengaluru College Student
4	AbhinayPuram	College Student College Student
5	Vaishali Mahavar	CGR INDIA PVT LTD
6	TausifAlam	College Student
7	Kapil kumar bansod	INTERCONTINENTAL CONSULTANTS
8	Bhushan Manapure	Ceigal india
9	SOURABH SINGH	College Student
10	Amit Sharma	Working period at Highway Engineer
11	Sudhir Nath VG	College Student
12	Raviraj Mahato	College Student
13	Siddharth Singh	College Student
14	Jagdish Chandra	College Student
15	Sanjay Kumar	Shalimar corplimited
16	Alok Kumar Chaudhary	College Student
17	Shubham Kumar sinha	College Student
18	yogesh	College Student
19	Manish Salve	
20	Kush jee Pandey	

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
2	ArvindR	College Student College Student College
1	Rohit Kumar	Student Indian Institute of Technology,
2	Khaneyshghaor	Guwahati Infinite civil solutions PvtLtd NITK
2	SachinVijay Borkar	Surathkal
2	Jaivin Prajapati	NATPAC
3	Rashmi Nagar	IITKHARAGPUR
2	ABHIJITH R S	Smart Infra Innovations
4	Pasupuleti Sandnya Rani	Aartavengg pvt ltd
2	NandiniN	ISO
5	Hetvi Jadav	College of Engineering OsmaniaUniversity
2	Siva Prasad	Sunrise Infra Engineering PvtLtd
6	Shaik Shazaib	National Institute of Technology Calicut
2	Rohit Pastor	Saudi Tech Consultant Engineers
7	GUGULOTH GANESH NAIK	ShardaConstruction
2	Abdalla Ahmed Mohammed Adam	DPU-COL
8	Sourabh Chougule	SystraMVA consulting Pvt. Ltd.
2	Omkar Laxmi Bhimrao Bhosekar	RASTEP Future Roads Private Limited
9	Nerella Dheva Shankari Thapas	Deloitte
3	Shreyas K S	
0	Priya Prasad	
3		

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
6	Anjana Aji Mohd Azhar Quddus	College Student College Student College Student
1	Dinesh Kumar Paras Pasham	College Student Eclat Engineering Consultants
6	Venkataramanareddy Manjeet	Mahamarg infra consultant Pvt ltd
2	RAGUL V	Cholamandalam MS Risk Services Limited
6	Md Izharul Haque	Consulting Engineers group
3	Deepak Dwivedi	MANIT Bhopal
6	Vivek sukalkar	GPW
4	Rajendra Meena	PINI group
6		Visvesvaraya National Institute of Technology,
5		Nagpur
6		Systra
6		KCC Buildcon Pvt Ltd
6	Amruta Ram Joshi	Chaitanya Projects Consultancy Pvt Ltd
7	Jaykumar Soni	College Student
6	Rohit Mishra	College Student
8	Vikrant Dhananjay Mayane	College Student
9	V. Arun	Eebnus design solution pvt lmtd
7	Kishan Patel	MIT-ADT, Pune
7	MOHAN S	
0	Hardik Arihant K	
7	Sanskruti Sandeep Mhatre	
1		

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
4	Geethu S Unni	RecentGraduate-NIT Karnataka
1	Pradeep C P	Infra Support Engineering Consultants Pvt. Ltd.
4 23	Jakkala Sai Teja	University college of engineering, Osmania University IIT GUWAHATI Pioneer infra
44	Pritam Prakash Shah	consultant Scc infrastructure
45	Shubham Kumar	MES
46	Dhara Dattani	ECLAT Engineering Consultants
47	Hemant kumar	Theme Engineering
48	Gopu Harish	Satra services and solutions private limited
49	Peri Sai K	College Student
50	Prasad Itraju	ULCCS ltd
51	MD. Rajay Waris	College Student
52	Arjun Benoi	College Student
53	Devendra Kumar Mourya	IISc
54	Ashutosh Rajendra Bachhav	College Student
55	Dileepan K	College Student
56	Mohammad Ayan Khan	SGT
57	Prashant Sharma	WSP Engineering Consultant
58	Faizanur Rahman	Phd Candidate
59	Mohammad Rahman	
60	Aishwarya Gayakawad	

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
81	DABHI SHIVANG KUMAR	PTH Consultancy ServicesLLP RGS Mattest
82	Dhruv N. Gandhi Ajay Kumar	Engineering Services NIT Hamirpur Jacobs
83	TulsidasSejvani Dr.	Ashoka buildcon limited
84	SkSohelIslam Sushma H	Cube Highways Technology Pvt Ltd
85	Uday dattatray deshmukh	M/s Yash Construction Company Latur
86	C Vijayakumar	Black & Veatch Pvt. Ltd.
87	DaimiSyedAitemadoddin	College Student
88	Vaibhav Ramesh Shinde	Civil mantra infracon
89	Reddy Sahitya	College Student
90	Deepak Gupta	College Student
91	Niranjan Babu KRN	Survey Tech Consultants, Bhubaneswar
92	V.GopalaKrishnan	VELLORE INSTITUTE OF TECHNOLOGY
93	Lipsa Pradhan	Shristishreeinfra
94	SIDDHARTH ACHARYA	College of Engineering Trivandrum
95	shankar k	TPF Engineering PvtLtd
96	Jamal k	Pioneer gioscience and surveyors PvtLtd
97	Sagar Ramteke	LASA
98	Sayon Roy	
99	Raghava sajjan B M	
100		

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
10	Chandra Gupt	G-Eng AdvisoryServices Pvt Ltd
1	KIRAN KUMAR D P	College Student Kurukshetra University Reva
10	IrfanAhmad Najar	university KSRM COLLEGE OF ENGINEERING
2	Govindaraj S	KADAPA. Zydex industries
10	A.Deepika	Abu hatim co LLC
3	Mahankali Rakesh	Student
10	Mugunthan G	Ms ramaiah university of Applied sciences
4	Santra Thomas	College Student
10	Yashwanth s	College Student
5	Guru Prasad Reddy	College Student
10	NaveenKumar U	College Student
6	Shriti Malviya	College Student
10	Amit	College Student
7	lohithkumarK M	College Student
10	ADARSH P	College Student
8	Anand verma	College Student
10	Viraj Pawar	College Student
9	yogesh	Government Engineering College Thrissur
11	Mitali papta	
0	Athira T	
11		

TALK ABOUT EXPERIENCE

These are such trainees who have taken training Course by our trainer:

Sl.No.	Name	College/Company Name
14	Akshata Giradkar	National Instituteof technology warangal
1	Pranshu Gupta	Ishita Info Solutions Pvt. Ltd AECOM MS
14	Amaan Hassan	RAMAHAI UNIVERSITY OF APPLIED SCIENCE
2	Nayana K T	GRD IMT University College Student
14	Akanksha Rawat	SA infrastructure pvt limited
3	Divya Solanki	PRCE
14	Anubhav Kumar	College Student
4	Pratik Gangrade	College Student
14	Amit Patted	College Student
5	Ritesh Mhatre	College Student
14	Mir Mohammad umar	College Student
6	Ankita Rawat	College Student
14	Mohamad Javid Talikoti	SRI VENKATESWARA UNIVERSITY
7	Sneha Rodke	Reva university
14	PRASHANTA MIDYA	Neilsoft
8	Surakh Hazera Rizvi	College Student
14	Shadab Akhtar	Neilsoft
9	SORBH	CongruexAsia Pacific LLP
15	Viraj Balasaheb Shinde	Project Fellow, KSCSTE -NATPAC
0	Sarthak Mishra	
15	Anna Mary Johnson	
1		

OUR CERTIFICATE SAMPLE



NIRUPAN DESIGN PVT LTD
(A Unit of Training Institute)
In Association with Quantum Build Dynamics L.L.P

SAMPLE CERTIFICATE

Certificate

Certified that

Sarthak Mishra
(Enrollment No. CDSI/Trg/2023-24/HT/B1006)
has successfully completed the Highway Training Programme on
Preparation of Detailed Project Report (DPR)&
Detailed Design for Highway Projects using Civil 3D & IIT Pave
organized by Nirupan Design Pvt Ltd
(In association with Quantum Build Dynamics L.L.P) from 17 Feb 2025 to 28 Feb 2025.

KRISHNA KUMAR
TRAINING MANAGER

Er. PRIYA RANJAN
TRAINING CHIEF
(CERTI. IAHE,NOIDA)

OUR ORGANISATION CERTIFICATION

NIRPAN DESIGN PVT. LTD. IS CERTIFIED/REGISTERED/ACCREDITED BY FOLLOWING PLATFORM:



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	UDYAM-BR-26-0170025
NAME OF ENTERPRISE	NIRUPAN DESIGN PRIVATE LIMITED

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2024-25	Micro	21/03/2025

MAJOR ACTIVITY: SERVICES

SOCIAL CATEGORY OF ENTREPRENEUR: GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	NIRUPAN DESIGN PRIVATE LIMITED

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	NA	Name of Premises/ Building	Mirjapur Nohta
Village/Town	Fatuha	Block	Fatwa
Road/Street/Lane	NA	City	Patna City
State	BIHAR	District	PATNA , Pin 803201
Mobile	8982091640	Email:	ranjanpriya96@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE: 22/02/2025

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS: 22/02/2025

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	85 - Education	8549 - Other education n.e.c.	85499 - Other educational services n.e.c.	Services
2	42 - Civil Engineering	4210 - Construction roads and railways	42101 - Construction and maintenance of motorways, streets, roads, other vehicular and pedestrian ways, highways, bridges, tunnels and subways	Manufacturing
3	42 - Civil Engineering	4210 - Construction roads and railways	42102 - Construction and maintenance of railways and rail-bridges	Manufacturing

DATE OF UDYAM REGISTRATION: 21/03/2025

OUR ORGANISATION CERTIFICATION

NIRPAN DESIGN PVT. LTD. IS CERTIFIED/REGISTERED/ACCREDITED BY FOLLOWING PLATFORM:



CERTIFICATE NO:
DIPP199583

#startupindia

Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

CERTIFICATE OF RECOGNITION

This is to certify that ***NIRUPAN DESIGN PRIVATE LIMITED*** *incorporated as a* ***Private Limited Company*** *on* ***22-02-2025*** *, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Construction' Industry and 'Others' sector as self-certified by them.*

This certificate shall only be valid for the Entity up to **Ten** years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ **100 Cr.**

12-04-2025
DATE OF ISSUE

Scan to Verify

21-02-2035
VALID UPTO

OUR ORGANISATION CERTIFICATION

NIRPAN DESIGN PVT. LTD. IS CERTIFIED/REGISTERED/ACCREDITED BY FOLLOWING PLATFORM:



ICV

Certificate of Registration

This is to certify that the Management System of

NIRUPAN DESIGN PRIVATE LIMITED

C/O Chandra Shaila Devi, Mirjapur Nohta, Fatuha,
Patna City, Patna- 803201, Bihar, India.

has been audited by ICV and found to be
in compliance with the requirements of the standard

ISO 9001:2015
(Quality Management Systems)

This certificate is valid for
the following scope:

Providing Services of Construction, Design, Technical Courses, Internships and Placement Support in infrastructure Industry.

Certificate No.	:IN/82017739/1477
Certificate Issue Date	:17/04/2025
1st Surveillance Due Date	:17/03/2026
2nd Surveillance Due Date	:17/03/2027
Date of Expiry	:16/04/2028

IAF

EGAC Accredited

CEO
ICV ASSESSMENTS PVT. LTD.
25, First Floor, Prabhu Complex, Shiva Market, Pitampura New Delhi - 110034
+91 - 11-41548315, info@icvassessments.com, www.icvassessments.com

- Validity of this Certificate is subject to completion of surveillance audit on or before of due date. In case Surveillance audit not allowed to be conducted this Certificate shall be suspended / withdrawal.
- This Certificate is Intellectual Property of ICV and Certificate should be returned to ICV in case of non compliance of certification procedure. Authenticity of this certificate can be verified at www.icvassessments.com

OUR ORGANISATION CERTIFICATION

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2nd Surveillance Due Date	:17/03/2027
Date of Expiry	:16/04/2028

IAF

EGAC Accredited

CEO
ICV ASSESSMENTS PVT. LTD.
25, First Floor, Prabhu Complex, Shiva Market, Pitampura New Delhi - 110034
+91 - 11-41548315, info@icvassessments.com, www.icvassessments.com

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- This Certificate is Intellectual Property of ICV and Certificate should be returned to ICV in case of non compliance of certification procedure. Authenticity of this certificate can be verified at www.icvassessments.com

Our Experties/Trainer

Er. Priya Ranjan
Director IAHE Certified
(Highway Design Trainer)

- B.TechCivil Engineering, NITRaipur
- Technical Head at Cube Engitech & Nirupan Design Pvt. Ltd. NIT Raipur |
- IAHE–NHAI Certified
- 3,000+ kmhighwaydesignexperience |10+ yrsexperience
- 1,000+ engineers trained



Er. Krishna Kumar
(Training Organiser)

- B.Tech CivilEngineering,NIT Raipur Leads training content & curriculum development
- Aligns programs withindustry needs |10+yrs experience
- Focuses on skill-based, job-ready learning



Er. Himanshu (Structure Design Trainer)

- NIT Raipur|IAHE–NHAI Certified
- 10+ yrs experience | 3,000+ km highways
- Highway & Bridge Design Expert
- Technical Head – Cube Engitech & Nirupan Design Pvt. Ltd.



Our Experties/Trainer

Er. Vivek Verma
(Highway Design Trainer)

- B.TechCivil Engineering, NITRaipur
- 10+ years experience in highway design
- Expertise in geometric design & IRC standards
- Skilled in road safety audits & flyover planning



Er.Junaid Alam
(Autocad DraftingHead)

- DiplomainCivilEngineering, Ranchi
- 12+ years experience in CAD drafting
- Expertise in roads, bridges & flyover drawings
- Supports accurate planning & design execution



Er. SandeepKumar
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THANK YOU