

OM PRAKASH NISAD

ACADEMIC PROFILE							
Degree/Certificate		Institution				Percentage/CGPA	Year
B-Tech		Electronic Engineering IIT (BHU), Varanasi				8.12	2024
Sem I	Sem II	Sem III	Sem IV	Sem V	Sem VI	Sem VII	Sem VIII
8.61	8.43	8.79	9.05	6.40	7.16	-	-
CBSE (XII)		Jawahar Navodaya Vidyalaya Agra				89.20	2019
CBSE (X)		Jawahar Navodaya Vidyalaya Agra				93.10	2017
SKILLS							
<ul style="list-style-type: none">• Languages: c, c++, javascript, python, SQL• Technologies: Node.js, Expresses, MongoDB, Mongoose,• Tools: Google Collab, Github, visual studio code, Git, MongoDB Compass,Postman.• Area of Interest: DSA, Web development, Machine learning, OOP.							
INTERNSHIP/TRAINING							
Software Developer Intern, COSTYLEE APPARELS PRIVATE LIMITED May 2023- July 2023							
MERN Stack Exploration							
<ul style="list-style-type: none">- Mastered React.js and Next.js for dynamic user interfaces.- Proficient in robust backend development with Node.js and Express.js.- Integrated advanced Stripe payment features for secure transactions.- Gained exposure to tech fusion including OpenCV and Python. <i>Collaborated in cross-functional teams, enhancing code quality.</i>							
PROJECTS							
E-commerce Website Development (MERN Stack)							
<ul style="list-style-type: none">• Created e-commerce site using MERN stack, enhancing UI with React.js and Node.js.• Engineered backend with Node.js and Express.js, refining user profiles, products, and orders.• Seamlessly integrated Stripe for secure online transactions.• Enhanced visuals via Cloudinary for captivating images and videos.							
Blog Application							
<ul style="list-style-type: none">• Built a secure MERN stack blog app with authentication capabilities using MongoDB for data storage, Express.js for RESTful APIs,.• Used React.js for the frontend, and Node.js for runtime.• Exposure : Node.js, MongoDB, Mongoose, Express.js, React.js, Visual Studio Code.							
POSITION OF RESPONSIBILITY							
<ul style="list-style-type: none">• Mentored Indian music event during Aagman'21 (18th-20th Feb. 2022), fostering team growth and successful execution.• Co-ordinated UDYAM '22, IIT BHU's technical fest, contributing to planning and execution of diverse events.							
HONOURS AND ACHIEVEMENTS							
<ul style="list-style-type: none">• Cleared JDST 2020 exam, securing prestigious Dakshana Foundation scholarship for IIT JEE prep.• 2nd place in "Indian music group song" at Aagman 2021.• Achieved global rank 93 in March Long Challenge 2022 on CodeChef.							
EXTRA-CURRICULAR ACTIVITIES							
<ul style="list-style-type: none">• Moisac '22: Participated in the annual technical fest, Moisac '22, held during UDYAM '22 in the Electronics Department, IIT BHU.• Cassandra '22: Took part in the annual technical fest, Cassandra '22, during UDYAM '22 in the Electronics Department, IIT BHU.• Indian Music Group Song Event: Participated in Aagman 2021.• Kashi Utsav - Curtain Raiser 2021: Participant and special mention.							

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