NISHITA RANI

Aligarh, Uttar Pradesh

4 +91-6397118662

in LinkedIn

Github

EDUCATION

B. TECH (COMPUTER SCIENCE ENGINEERING) Hons. Graduated	2020-2024
-NITRA Technical Campus, GHAZIABAD UP	CGPA: 8.5
XII (CBSE)	2019-2020
-G. D PUBLIC SENIOR SECONDARY SCHOOL, ALIGARH UP	89%
X (CBSE)	2017-2018
-G. D PUBLIC SENIOR SECONDARY SCHOOL, ALIGARH UP	95%

PROJECTS

Major project

Ayodhya-Bhraman-MERN-Project

- This project help commecial businessman to grow their business providing details about the small business also
- This project provide all details about lounge, travelling route with map navigation and places to visit in Ayodhya
- Using different technologies: MERN with API created using NodeJs and Express with best UI having audio also.

Crypto Tracker Project

- This is a react-app using fucnitionalities of routing and localstorage
- This project is all about analysing and comparing different coin data fetched from real-time API
- Using different technologies: Axios, Material UI, Framer Motion

Minor project

Portfolio

- This site contains all the projects that I have created so far.
- Using framer-motion and animation to provide site a neat look.
- Include responsive design using javascript with DOM utilization

TECHNICAL SKILLS

Programming language - Java, C, Python and R	Software Tools -Eclipse IDE, Visual Studio, Anaconda
Operating System- Windows, Linux (proficient)	Navigator, pyCharm
Web Development-HTML, CSS, JavaScript, MySQL	Frontend Development-HTML, CSS, JavaScript, BootStrap,
Core -OOPS, OS, DBMS, Computer Network, AI / ML	Reactjs
Languages-English, Hindi	Backend Development- NodeJs ,Rest API , MongoDB ,
	MySQL, Java

CERTIFICATIONS & TRAINING

JP Morgan Software Engineering Job Simulation – JP Morgan Chase and Co Advanced Full stack development training course – Unschool Java developer training cum externship – IBM

ACHIEVEMENTS

MUIT Noida Hackathon - 2023 Finalist among 50 team (Fav-3)

International Conference - 2024 <u>Finalist Presenting Research paper on the role of Ayodhya Bhraman Website to empower tourism digitally</u>