Rinshika Dubey

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Github: **https://github.com/12rinshika**

SUMMARY

Aspiring Full Stack Developer with a strong foundation in MERN stack, programming languages, and software design principles. Proven experience in frontend and backend development, problem-solving, and technical documentation. Passionate about developing high-quality software solutions and leading technology initiatives as a GDSC Leader at VBSPU, Jaunpur & Fellow at Nxtwave CCBP 4.0 Technology.

EDUCATION

Veer Bahadur Singh Purvanchal University, Jaunpur, UttarPradesh   **2022 - 2025**
Bachelor of Technology, Computer Science and Engineering   Grade:87%

Government Women's Polytechnic College, Ranchi, Jharkhand   **2019 - 2021**
Diploma in Computer Science & Engineering, Computer Science and Engineering   Grade:84.56%

EXPERIENCE

Board of PracticalTraining(BOPT)   **Dec2021-Dec2022**
BOPT Trainee – (GP, Ranchi)

- Designed and developed web pages, applying frontend technologies to create user-friendly interfaces.
- Managed laboratory operations, enhancing organizational and leadership skills.
- Collaborated with team members to ensure smooth project execution and delivery.

PROJECTS

SMART DIAGNOSE: An Automated Tool for Diagnosis and Multi-Classification of Pulmonary   **2024-2025**

 (Lungs) Diseases

- Developed an automated diagnostic tool for detecting COVID-19,Pneumonia Lung Opacity, and Tuberculosis using chest X-ray scans.
- Implemented machine learning algorithms to enhance diagnostic accuracy.
- Collaborated with a team to secure a 20,000 Rs. grant from UPCST.

JobbyApp :- https://lnkd.in/gnkREAay

- Built a job search platform using React.js and RESTAPIs, optimizing search functionality by 40%.
- Implemented authentication, job filtering,and a responsive UI, enhancing user experience.
- Ensured seamless integration with backend services for efficient data retrieval.

NXTTrendz(E-CommerceApp):- https://lnkd.in/gfXFiPw4

- Developed a dynamic e-commerce platform with React.js, Bootstrap, and RESTAPIs.
- Implemented features for product listing, shopping cart, and secure checkout.
- Enhanced user experience with responsive design and optimized performance.

ACHIEVEMENTS

- Selected for National Environment Youth Parliament-2024, representing our university at the national level.
- Golden Badge, NxtWave CCBP4.0 Technology for solving daily coding questions.
- Google Cloud Study Jam, received swag, goodies, and a certificate for success ful completion.
- Data Analytics Mega Workshop Certificate, enhancing skills in data interpretation and analysis.
- AI Generative ChatBot Projects Completion Certificate.

CERTIFICATIONS

1. Node.js   2. Introduction to Databases 3. Build Your Own Dynamic Web Application 4. Programming Foundations with Python 5. Build Your Own Responsive Website

SKILLS

- **Programming Languages: Python, SQL, JavaScript, HTML, CSS**
- **Frameworks/Libraries: Bootstrap, ReactJs, NodeJs, SQLite3**
- **Tools/IDE/OS: Git & GitHub, Cloud Editor, Visual Studio, Windows, Linux**
- **Soft Skills: Leadership, Adaptability, Time Management, Report Writing**
- **Other Skills: OOPS, Software Engineering, DBMS, Computer Networ**