PRIYA GUPTA

+918299892776 | Gorakhpur, U.P, India

priyagupta4245@gmail.com | PORTFOLIO/PriyaGupta

LINKEDIN/PriyaGupta | GITHUB/priyagupta72 | LEETCODE/priyagupta7

Dedicated Full Stack Developer skilled in MERN stack, passionate about problem-solving and scalable solutions. Adept at web development, team collaboration, and adapting to new technologies.

EDUCATION

Babu Banarasi Das Institute of Technology & Management

Lucknow, India 2021-2025

Bachelor of Technology, Computer Science & Engineering

R.P.M Academy

Gorakhpur, India

Higher Secondary Education - PCM

2019-2020

Secondary Education

Little Scholar Academy

Gorakhpur, India 2017-2018

PROJECTS

CryptoTracker | LIVE | GitHub

- Created a MERN-based cryptocurrency tracker with real-time updates and Top-10 market trends.
- Implemented JWT authentication & watchlist, allowing users to securely manage crypto assets.
- Designed a responsive UI with Tailwind CSS, optimizing performance for seamless data visualization.

MemoryAtlas | LIVE | GitHub

- Built a MERN-based social platform for creating, updating, and managing travel memories.
- Integrated user authentication, post management, likes, and comments with MongoDB & Express.js.
- Implemented map functionality with Leaflet & OpenStreetMap, enabling location memory tracking

WordXPDF | LIVE | GitHub

- Built a React.js & Node.js document converter for instant DOCX to PDF conversion.
- Handled file uploads using Multer, ensuring efficient **DOCX** processing and secure temporary storage.
- Optimized real-time progress tracking, reducing conversion time by 50% in testing for a better UX.

SKILLS

Languages: C, Java, HTML, CSS, JavaScript

Frameworks: ReactJS Express.js, Node.js, Bootstrap, Tailwind CSS.

Developer Tools: Git, Postman API, VS Code, GitHub

Databases: MongoDB

Coursework: DBMS, Data Structures, Computer Network.

LANGUAGES KNOWN

Fluent in HINDI and ENGLISH

CERTIFICATES

- Web Development (Internshala, 2022)
- Overview of Geo Processing (ISRO, 2022)
- Cloud Computing (IIT Kharagpur, NPTEL, 2023)
- MERN Stack & DSA (ShapeMySkills, 2024)