ESHA GUPTA

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EDUCATION

A.P.J. Abdul Kalam Technical University

Master of Computer Applications; CGPA: 8.22

M.J.P. Rohilkhand University

Bachelor of Science (HONORS) - Mathematics; Percentage: 74%

Lucknow, India Sept 2023 – June 2025

Bareilly, India

July 2020 -July 2023

SKILLS SUMMARY

• Languages: JavaScript | React | Java

Frameworks: React Native | Bootstrap | Tailwind CSS

Web Technologies: HTML | CSS | JavaScript

• Tools/Platforms: GitHub | Visual Studio Code | Netlify

• Soft Skills: Quick Learner | Adaptable | Communication

WORK EXPERIENCE

WEB DEVELOPMENT INTERNSHIP | InternPe | LINK

Sept 2024 - Oct 2024

- Developed four individual projects: Calculator, To-Do List App, E-commerce Website, and Connect 4 Game, using HTML, CSS, and JavaScript.
- o Gained practical experience in building responsive and interactive user interfaces.
- o Strengthened problem-solving skills through implementing real-world web functionalities.
- Enhanced front-end development knowledge and improved code organization using best practices.

PROJECTS

Fund4Edu | React.js, Firebase | LINK

March 2025 - May 2025

- Built an education funding platform that allowed students to submit verified funding requests and track donation progress in real time.
- o Integrated Firebase authentication, Firestore database, to ensure secure data handling and seamless user experience.
- Designed and implemented an admin dashboard to review, approve, or reject funding requests with reason tracking.
- Enhanced transparency and donor engagement through live progress indicators and visualized donation status

Portfolio Website | React.js, Bootstrap | LINK

Dec 2024 - Jan 2025

- Developed a fully responsive personal portfolio to display projects, technical skills, and contact information with a clean, elegant interface.
- Employed React components and Bootstrap for modular, mobile-first design with smooth scrolling and section-based navigation.
- o Created an interactive and professional platform to showcase technical growth and project contributions.

Multi – Fusion Convert | HTML, CSS, JavaScript | LINK

Oct 2024 - Nov 2024

- Engineered a web application to convert units across multiple categories such as length, weight, and temperature with real-time accuracy.
- Implemented responsive design with fluid layout and intuitive UI using vanilla JavaScript and CSS transitions.
- o Enabled users to switch between unit types dynamically without page reload, improving usability and interaction flow.

CERTIFICATES

Java (Basic) Certificate | HackerRank | LINK
Introduction to JavaScript | Great Learning Academy | LINK
Web Development for Beginners | SimpliLearn Skill Up | LINK
Learn Everything About AI | Microsoft Learn Student Ambassador | LINK

June 2025

Sept 2024

Sept 2024

. April 2023