

ESHA GUPTA

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EDUCATION

A.P.J. Abdul Kalam Technical University	Lucknow, India
Master of Computer Applications; CGPA: 8.22	Sept 2023 – June 2025
M.J.P. Rohilkhand University	Bareilly, India
Bachelor of Science (HONORS) – Mathematics; Percentage: 74%	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
<ul style="list-style-type: none"> Developed four individual projects: Calculator, To-Do List App, E-commerce Website, and Connect 4 Game, using HTML, CSS, and JavaScript. Gained practical experience in building responsive and interactive user interfaces. 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
<ul style="list-style-type: none"> Built an education funding platform that allowed students to submit verified funding requests and track donation progress in real time. 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
<ul style="list-style-type: none"> 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. Created an interactive and professional platform to showcase technical growth and project contributions. 	
Multi – Fusion Convert HTML, CSS, JavaScript LINK	Oct 2024 – Nov 2024
<ul style="list-style-type: none"> 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. Enabled users to switch between unit types dynamically without page reload, improving usability and interaction flow. 	

CERTIFICATES

Java (Basic) Certificate HackerRank LINK	June 2025
Introduction to JavaScript Great Learning Academy LINK	Sept 2024
Web Development for Beginners SimpliLearn Skill Up LINK	Sept 2024
Learn Everything About AI Microsoft Learn Student Ambassador LINK	April 2023