Ananya Jain

New Delhi

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Education

Bharati Vidyapeeth's Institute of Computer Applications and Management	**Sep. 2024 – May 2026**
Masters of Computer Applications	*9.14 CGPA*

Delhi University	**Oct. 2020 – May 2023**
Bachelor of Science in Computer Science	*8.02 CGPA*

Ramjas School, Pusa Road	**April 2018 – April 2020**
12th Standard	*94%*

Technical Skills

Languages: Java, JavaScript, Typescript
Databases : MySQL, MongoDB
Frameworks & Libraries: Reactjs, Nodejs, Nextjs, Expressjs
Tools and Other Skills: REST APIs , Git, AWS EC2, Vercel, Postman

Experience

Safe Marine Technologies	**June 2023 - June 2024**
Technical Implementation Associate	

- Managed and resolved client service requests by analyzing and delivering digital navigation charts, provided technical support and documentation to assist clients in ensuring seamless maritime operations.
- Collaborated with internal teams to troubleshoot technical discrepancies in digital maritime charts

Projects

IEEE Congress Website | *Next.js, MongoDB, Zod, Cloudinary, Vercel*　　**Visit**

- Designed and developed a website for an IEEE Annual Congress hosted by BVICAM, featuring a user-friendly interface.
- Integrated form validation using Zod and React Hook Form, got over 300+ paid registrations from colleges across India.
- Created a teacher dashboard to manage and verify registrations, with email confirmations.

Investory | *Next.js, Node.js, PostgreSQL, Firebase, Vercel, AWS*　　**Visit**

- Designed and developed a gamified stock market learning platform that simulates real-time stock trading for users.
- Implemented game progression features, including multiple levels and interactive quizzes.
- Integrated a stock-focused AI-powered chatbot to answer market-related queries, used Firebase for authentication.
- Deployed the application using Vercel (frontend) and AWS (backend services).

Leadership / Extracurricular

- **WIE CHAIR IEEE SB BVICAM**, driving initiatives to advance women in technology and engineering through strategic mentorship and outreach.
- **Co-Founder of RareÂme**, a women's fashion accessories brand specialising in trendy and stylish bags, with a growing community of 5,000+ followers on Instagram.
- Earned the **Google Professional Certification** in UX Design , gaining proficiency in user-centred design principles, wireframing, prototyping, and usability testing.
- Completed the **AICTE ATAL Faculty Development Program** in Data Science with R, covering advanced statistical methods, data visualisation, and predictive modeling.
- Exemplary contribution in DSSYWLC'24, NSC, and Education Day showcased outstanding leadership, team management and community engagement.