ANUJ GUPTA

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Summary

Final-year B.Tech IT student skilled in **Java, JavaScript (ES6+), React.js, Node.js, Express.js, MongoDB, SQL** and modern frontend frameworks. Completed internship at IBM focusing on building **scalable, responsive, and accessible web applications**. Strong knowledge of **Data Structures & Algorithms, API integration, and MERN stack development**. Passionate about applying **AI/ML, NLP, and automation** to solve real-world problems. Seeking opportunities as a **Software Developer, Frontend Developer, or Full-Stack Engineer**.

Education

B.Tech. Information Technology   **Graduating: 2026**
Samrat Ashok Technological Institute Vidisha   *CGPA: 7.45 / 10*

Skills

Programming & Web Development: Java, JavaScript (ES6+), HTML5, CSS3, React.js, Node.js, Express.js
Databases: MySQL, MongoDB, SQL
Frameworks & Tools: Git, GitHub, VS Code, Power Automate, REST APIs, Agile, Unit Testing
Designing & Editing: Figma, Canva, Adobe Photoshop, Adobe Premiere Pro
Core Competencies: MERN Stack, Responsive Web Design, API Integration, Debugging, Problem Solving, Data Structures & Algorithms, Cloud Fundamentals

Experience

Frontend Development Intern   **June 2024 – Aug 2024**
IBM, Remote   *Tools: React.js, Tailwind CSS, Figma, Git, GitHub*

- Implemented pixel-perfect UI components and responsive layouts, reducing layout shift across key pages by 20%.
- Built reusable React and Tailwind component library that accelerated feature delivery by approximately 30%.
- Collaborated with designers in Figma to ensure accessibility compliance (WCAG colors, focus states).
- Contributed to code reviews and GitHub workflows, improving team efficiency.
- Earned certificate for internship completion: Click Here

Projects

Personal Portfolio Website — HTML, CSS, Tailwind, JavaScript, React

- Developed a responsive portfolio showcasing projects and skills with modern UI and animations.
- Implemented interactive UI components and smooth transitions for better UX.
- Optimized performance and accessibility for cross-device compatibility, ensuring a seamless user experience.

DreamAxis – Career Guidance & Roadmap Platform — React, Tailwind CSS, Node.js, MongoDB, Python (AI/ML)

- Built an AI-powered platform providing personalized career roadmaps and real-time chatbot guidance.
- Implemented a recommendation engine using ML models and designed a scalable architecture with frontend, backend, and database integration.
- Designed ML-based recommendation engine with scalable full-stack integration.
- Focused on accessibility and social impact by ensuring equal guidance opportunities for students across diverse backgrounds.

AI Resume Analyzer – ATS Optimization Tool — Python, NLP, Flask, React

- Developed an AI-powered tool that analyzes resumes and evaluates their ATS (Applicant Tracking System) compatibility.
- Implemented NLP models to extract keywords, match with job descriptions, and provide real-time improvement suggestions.
- Built a web interface using React + Flask backend for interactive feedback and better user engagement.

Awards & Certifications

Infosys Springboard – Internship 6.0   [Certificates]

Udemy – Microsoft Power Automate Fundamentals   [Certificate]

30 Days SQL Micro-Course   [Certificate]