

Mubashir Dawood

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Software Engineering undergraduate actively pursuing a career as a Software Engineering Intern. Hands-on experience in designing, developing, testing, debugging, and maintaining software applications through academic and personal projects. Strong foundation in Java, Python, C, and web development, with experience in React.js and Next.js. A motivated learner who thrives in collaborative team environments, follows coding best practices, and continuously improves skills through real-world problem solving.

Education

Bachelor of Software Engineering | COMSATS University Islamabad, Abbottabad Campus
CGPA: 3.79/4.00

Technical Skills

- **Programming Languages:** Java, C, Python, JavaScript (ES6+)
- **Web Development:** React.js, Next.js (App Router), Node.js, Express.js, Tailwind CSS, Bootstrap
- **Databases:** MySQL, MongoDB (Basic)
- **Tools & Technologies:** Git, GitHub, Vercel, Nodemailer, AI APIs (OpenAI, Gemini), ElevenLabs
- **Automation:** n8n, Zapier, Workflow Automation, API Integration
- **Core Concepts:** Software Development Life Cycle (SDLC), Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA), Debugging, Testing Basics

Projects

1. BotForge – No-Code AI Chatbot Builder (Next.js, MongoDB, OpenAI/Gemini)

- Developed a full-stack Mini-SaaS platform allowing users to build and deploy custom AI chatbots without writing code.
- Integrated Stripe for subscription management and utilized Next.js App Router for high-performance server-side rendering.
- Implemented secure database management with MongoDB to store user configurations and chatbot history.

2. Portfolio Website with Chatbot (Next.js, Tailwind CSS)

- Built a modern, responsive personal portfolio using Next.js with optimized routing and performance.
- Implemented dynamic components, reusable UI sections, and clean project showcasing.

3. SaaS Web Application (React, JavaScript, CSS)

- Developed a scalable SaaS-based frontend application with reusable components and structured state management.
- Practiced handling complex component structures and React hooks effectively.

4. Restaurant Website (React, Bootstrap, CSS)

- Created a fully responsive restaurant website with modern UI design and smooth navigation.
- Designed interactive components such as menus, contact forms, and dynamic sections.

5. AI Automations - Email Responders & Voice Agents (*n8n, OpenAI API, ElevenLabs*)

- Developed automation workflows to classify emails and generate intelligent responses.
- Built and tested voice agent workflows integrating speech synthesis and AI responses.
- Gained hands-on experience integrating third-party APIs and automation pipelines.

6. Tic-Tac-Toe Game (C Language)

- Developed a console-based game with multiple play modes.
- Implemented input validation, win-condition logic, and replay functionality.
- Strengthened problem-solving and debugging skills.

7. Amazon Clone and Membersy Clone (Frontend) (HTML, CSS, Bootstrap)

- Built a responsive front-end layout inspired by Amazon's homepage.
- Applied web development fundamentals including layout design, UI structuring, and responsiveness.