

Badar Ali

Software Engineering Student at FAST NUCES

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EDUCATION

National University of Computer and Emerging Sciences (FAST NUCES) <i>Bachelor of Science in Software Engineering</i>	Karachi, Pakistan 2024 – 2028
Whales College <i>A Levels (Cambridge International Examinations)</i>	Karachi, Pakistan 2022 – 2024

PROJECTS

<u>FAST Notes Hub</u> <i>React.js, Supabase, Tailwind CSS</i>	July 2025 – Present
<ul style="list-style-type: none">– Developed a university-wide notes and past papers hub for FAST university students, serving 1000+ active users.– Integrated Supabase for database and authentication, enabling smooth file uploads and category-based retrieval.– Designed a responsive UI using Tailwind CSS with advanced search and filtering.	
<u>Cricket-Zone</u> <i>Spring Boot, PostgreSQL, Maven, React.js</i>	July 2025
<ul style="list-style-type: none">– Built a cricket stats and updates platform where users can create custom teams and track player performance.– Implemented a RESTful backend in Spring Boot and PostgreSQL for player data and team management.	
<u>GetJob Website</u> <i>Spring Boot, PostgreSQL, Docker, Railway, GitHub Actions</i>	October 2025
<ul style="list-style-type: none">– Developed a job finder web application featuring CI/CD pipeline with Docker, GitHub Actions, and Railway deployment.– Focused on backend scalability and real-world job filtering logic for better user experience.	
<u>Portfolio Website</u> <i>React, TypeScript, Vite</i>	2025
<ul style="list-style-type: none">– Designed a clean personal portfolio showcasing projects, skills, and blogs using TypeScript and Vite.– Deployed on Vercel with fast performance and optimized Lighthouse score.	

TECHNICAL SKILLS

Languages: Java, C++, C, Python, JavaScript, HTML, CSS
Frameworks & Libraries: React.js, Spring Boot, Tailwind CSS, TypeScript
Databases: PostgreSQL, Supabase
Tools & Platforms: Git, GitHub, Docker, Render, Railway, Vercel, Netlify, GitHub Actions
Testing: JUnit, Jest

ABOUT ME

Hi! I'm Badar, a Software Engineering student at FAST NUCES. I love turning ideas into real projects — from web apps to backend systems — exploring how tech and startups can solve real problems. Always building, always learning.