

# Badar Ali

Software Engineering Student at FAST NUCES

[badaralinaqvi512@email.com](mailto:badaralinaqvi512@email.com) | [badarali.vercel.app](https://badarali.vercel.app) | [linkedin.com/in/badarali](https://linkedin.com/in/badarali) | [github.com/badarali5](https://github.com/badarali5)

## EDUCATION

### National University of Computer and Emerging Sciences (FAST NUCES)

Bachelor of Science in Software Engineering

Karachi, Pakistan

2024 – 2028

### Whales College

A Levels (Cambridge International Examinations)

Karachi, Pakistan

2022 – 2024

## PROJECTS

### FAST Notes Hub | React.js, Supabase, Tailwind CSS

July 2025 – Present

- 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.

### Cricket-Zone | Spring Boot, PostgreSQL, Maven, React.js

July 2025

- 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.

### GetJob Website | Spring Boot, PostgreSQL, Docker, Railway, GitHub Actions

October 2025

- 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.

### Portfolio Website | React, TypeScript, Vite

2025

- 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.