

EDUCATION

Bachelor of Engineering,
New Horizon College of Engineering
08/2023 – 08/2027 | Bangalore, India
Computer Science Engineering

PROFILE

Computer Science Engineering student passionate about AI, software development, and full-stack development. Experienced in building applications using React, NodeJS, Java, Python, and MySQL. Strong interest in solving real-world problems and learning new technologies.

SKILLS

- Web Development: HTML, CSS, JavaScript, React, Typescript, Nodejs
- Programming : Java, Python, C, OOPS, RESTAPI, GitHub
- Databases : MYSQL
- Cloud : AWS, Google Cloud

PROFESSIONAL EXPERIENCE

Full Stack Web Developer Intern, Future Interns

02/2026 – 03/2026 | Remote

- Developed responsive web applications using React for frontend and backend services.
- Designed and integrated APIs for seamless frontend-backend communication.
- Implemented MySQL database schema and optimized queries for efficient data handling.
- Collaborated in a remote team environment using Git for version control.
- Assisted in debugging and improving application performance and UI responsiveness.

TECHNICAL EXPERIENCE

Quantum_X25, Hackathon

04/2025




Technical Volunteer – Silver Spectrum Techfest Hackathon, NHCE

10/2025

Pixel Pursuit, Mobile Development Club


11/2024


CERTIFICATES

- AWS CLOUD PRACTITIONER ESSENTIAL 
- Google Cloud Arcade Facilitator 
- Python 101 for Data Science 
- AWS SimuLearn: Cloud Computing Essentials training
- Database Management System
- Cloud Computing


MD ADIL RAZA


Aspiring Software Engineer

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 <https://adil-dev-portfolio.vercel.app/>

PROJECTS

Personal Expense Tracker, Mini Project

08/2024 – 02/2024

Developed a desktop-based expense tracking system to manage and monitor daily financial transactions using Java, Java Frameworks, MySQL. Implemented CRUD operations using JDBC connectivity.

Real Time Weather Detector, Mini Project

09/2023 – 04/2023

Built a real-time weather monitoring website that fetches live weather data using REST API, HTML, CSS and JavaScript. Integrated third-party weather REST API using asynchronous JavaScript fetch method.

E-commerce Design, Air Jordan

04/2025 – 05/2025

Designed e-commerce website interface focusing on user experience and UI/UX design principles using Figma, wireframing & prototyping.

E-Commerce Webpage, Amazon Clone

04/2023 – 12/2023

Developed a static e-commerce webpage inspired by Amazon interface to understand web layout and styling techniques implemented layout using CSS Flexbox and Grid.

SalesPulse: Interactive Data Analytics Dashboard, Mini Project

08/2025 – 01/2026

An AI-powered data analytics dashboard that transforms raw sales data into clear insights using dynamic visualizations, KPI tracking, filters, and an AI chatbot to support data-driven business decisions. Built interactive dashboards using data visualization libraries.

COURSES

Cloud Computing, IIT Kharagpur

Data Structure and Algorithm, PW skills

LANGUAGES

English | Hindi | Urdu