

AFZAL AHMAD

Lalganj, Uttar Pradesh

☎ +91-6396058439

✉ afzalm117@gmail.com

🌐 [LinkedIn](#)

🐙 [github](#)

🏆 [hacker-rank](#)

OBJECTIVE

Motivated and aspiring software developer with a strong foundation in programming concepts and a keen interest in Software development. Seeking an entry-level position in the IT sector to apply my skills and knowledge in developing innovative and visually appealing web applications

EDUCATION

R.D.Engineering College

Bachelor of Technology(IT) - **CGPA - 6.9**

2021

Duhai, Ghaziabad

Children P.H.S.S.

12th - **Percentage - 79.3%**

2014

Deogaon, Azamgarh

S.G.S. Inter College

10th - **Percentage - 78.5%**

2012

Murkha, Dobhi, Jaunpur

PROJECTS

1.Crypto Tracker Website | [Github](#) | [Live site here](#)

06 2023

- Designing a ReactJS Application that shows the real-time information of cryptocurrencies by hitting coingecko API. The application has 4 pages Home, Compare, Watch-List, and Dashboard
- **Technologies Used** : React.Js, react-router-dom, Material UI, Framer Motion, Chart.js, Axios
- **Learning** : HTML, CSS, JavaScript and React.Js

2.E-Commerce Website | [Github](#) | [Live site here](#)

04 2023

- Build a front-end project using HTML, CSS, and JavaScript, It has sign-up and login, shop page, cart page, and payment gateway, and Authentication is done by using LocalStorage of browser. Showing the products on the shop page by hitting an API. Add to cart and various searching functionality is done using JavaScript
- **Technologies Used** : VS Code , HTML, CSS, JavaScript
- **Learning** : HTML, CSS, JavaScript

3.E-wallet Application | [Github](#)

01 2023

- Developed Backend application using Spring Boot, Redis, and Kafka. It is implemented on the MicroServices architecture. It has user, transaction, wallet, and notification services.
- User Service has the functionality of creating and getting user information. It stored the data in the cache and database. User-wallet is created when a new user is created. User-wallet and user service interact using Kafka.
- **Technologies Used** : Spring Boot, JPA Hibernate(MySQL DB), Maven Postman
- **Learning** : Spring Boot, Hibernate, different layers of APIs, MySQL and Connection DB

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL

Developer Tools: VS Code, IntelliJ

Technologies/Frameworks: ReactJS, Redux, HTML, CSS, NodeJS, Spring Boot, Git

COURSEWORK

- Data Structures & Algorithms
- Database Management System (DBMS)
- OOPS Concept
- Web Development

ACHIEVEMENT

Successfully solved 350+ Data Structure and Algorithms problems on various platforms

CERTIFICATIONS

- Full stack web development certificate 