



MD ASAD ALI HAIDAR

FullStack Developer

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District : Paschim Bradhamman
West Bengal

SUMMARY

Motivated and skilled student pursuing a degree in Bachelor of Technology (B.Tech) in Information Technology at Asansol Engineering College. With a strong foundation in core and advanced Java, SQL, HTML, CSS, and expertise in the Spring framework, including Spring Boot and Spring MVC, I am passionate about creating efficient, user-friendly web applications. My academic performance reflects my dedication to excellence, with a current CGPA of 8.759 (upto 5th semester). I am eager to contribute my technical skills to innovative projects and collaborative teams in the field of software development.

EDUCATION

- Bachelor of Technology**
Asansol Engineering College
Asansol, West Bengal
Expected Graduation: 2025
Bachelor of Technology (B.Tech) in Information Technology
Current CGPA : 8.759 (upto 5th Semester)
- Higher Secondary (C.B.S.E)**
Green Point Academy
Kultora, Kulti
Year of Completion: 2020
Percentage : 75.83%
- Matriculation (C.B.S.E)**
Green Point Academy
Kultora, Kulti
Year of Completion: 2018
Percentage : 90%

PROFESSIONAL SKILLS

- Programming Languages:
 - Java (J.S.E.)
 - Java (J2EE)
- Web Development:
 - HTML5
 - CSS3
 - JavaScript
- Database Management/ORM:
 - SQL
 - Hibernate
- Frameworks:
 - Spring Framework
 - Spring Boot
- Front-End Framework:
 - Angular
- Data Structures and Algorithms
- Development Tools:
 - Eclipse IDE

PROJECTS

- Portfolio Website - Angular**
Designed and developed a personal portfolio website using Angular framework. Implemented responsive and visually appealing UI/UX design to showcase professional projects, skills, and achievements.
- eNotes - Spring MVC Project**
Developed a fully functional eNotes application using Spring MVC framework. Implemented user authentication and authorization using Spring Security. Utilized Hibernate for ORM mapping and MySQL database for data storage. Designed and implemented dynamic web pages with Thymeleaf templating engine.
- Attendance Management System - Full Stack Project**
Developed a complete Attendance Management System using Spring Boot for the backend and Angular for the frontend. Implemented RESTful APIs with Spring Boot to handle CRUD operations for managing attendance records. Utilized Spring Data JPA for database interaction and MySQL for data storage. Implemented JWT authentication for securing backend APIs and implemented a refresh token feature to enhance security. Designed and implemented the frontend using Angular framework, providing a user-friendly interface for managing attendance. Integrated Angular frontend with backend REST APIs to ensure seamless communication between frontend and backend.

LANGUAGE

- English
- Hindi