

Md Abdus Sahid

FULL STACK DEVLOPER

- Nabapally, Krishnapur,
 Lalgola, Murshidabad,
 West Bengal, 742148
- officialsahid1997@gmail.com
- 7585044149
- https://mdabdussahid.gith ub.io/
- https://www.linkedin.com/
 in in/officia-Imd-abdussahid

CAREER OBJECTIVE

Seeking to obtain a position with a company that has a vision and rewards hard work, strong ethics and is open to out-of-the-box thinking.

SKILLS

Concept & Technologies: Back-End

- JAVA
- Spring Boot
- Spring Boot Fundamentals
- RESTful Web Services
- Spring DATA JPA
- Microservices
- Spring Security

Front-End

- HTML
- CSS
- Angular
- Angular Fundamentals
- Angular CLI
- Components and Data Binding
- RxJs
- Angular Materials
- Angular Forms
- Routing
- HTTP Client
- Angular Pipes

Database:

- MY SQL
- PostreSQL

Development Tools:

- Intellij IDE
- VS Code
- Postman
- Spring Initializr

WORK EXPERIENCE

Capqemini Engineering

OCT 2021 - Present

Java Full Stack Developer with Angular using SpringBoot

Client Company -SCB

Project Name - SCB INS Portal

Responsibility -

- I have actively contributed to the development of full-stack applicatio using Java Spring Boot for the back-end and Angular for the front-end.
- This involved designing and implementing RESTful APIs, handling data persistence with database using Postman and Swagger, and developing intuitive user interface.
- Work with senior developer to manage large, complexprojects for corporate clients.
- Complete detailed programming and development tasks for front end as well as back end.
- Carry out quality assurance tests to discover errors and optimize usability.

PROJECTS

Covid19 Vaccine Case Study

• Evaluating the efficacy, safety, and distribution strategies of COVID-19 vaccines, A comprehensive case study project.

Brown Field Airline Flight Booking System

• Developing a user-friendly Brown Field Airline Flight Booking System to streamline the reservation process and enhance passenger experience.

EDUCATION HISTORY

B.Tech (CSE)

Aug 2016 -Aug 2020

Maulana Abul Kalam Azad University of Technology, IN

Higher Secondary (10+2), Science Apr 2015 - Apr 2016 Guidance Academy

ACHIEVEMENTS

- Achieved first position in a Hackathon project by showcasing exceptional problem-solving skills, teamwork, and innovative thinking.
- Member of Coding Club India in SMIT(MAKAUT).

LANGUAGES

English

Bengali

Hindi