MOHAMED SILAR M

B.TECH INFORMATION TECHNOLOGY

CONTACT

📞 9345354812

✉️ mohamedsilar26@gmail.com

📍 2/38, East Street , Kalimangalam Madurai - 625020

in linkedin.com/in/mohamed-silar

leetcode.com/u/MohamedSilar

github.com/MohamedSilar

EDUCATION

VELAMMAL COLLEGE OF ENGINEERING & TECHNOLOGY

- **Information Technology /B.tech**

  7.98 (upto 5th semester)

ALGUMALAR MATRICULATION HIGHER SECONDARY SCHOOL

- **HSC(75.5%)**

VATSALAYA MATRICULATION HIGHER SECONDARY SCHOOL

- **SSLC(75.0%)**

INTEREST

- Oops
- DataBase

HOBBIES

- Volley Ball
- Chess

LANGUAGES

- English
- Tamil

OBJECTIVES

To secure employment with a reputable company, where I can utilize my skills to the maximum and learn new skills and technology for organisational growth.

SKILLS

- Programming language: Java ,C
- Web Design : HTML , CSS , JavaScript
- Data Base: Mysql ,FireBase
- Version Control : Git
- App Development : Basics - Android
- IDE : Eclipse,Visual Studio,Turbo C++, Figma , Android Studio,Canva

PROJECTS

- **JourniXplorer** - [**Ai Travel Planner**]

  Built a responsive travel planner using HTML, CSS, and JavaScript,Implemented animated UI, dynamic form handling, and scroll effects Deployed seamlessly on Vercel with GitHub. integration.

- **SkyNest Airlines** - [**Airline Management System**]

  Built an Airline Management System using Java Swing and SQL. Implemented flight booking, schedule management, and custom airline branding.

ACCOLADES

- Attended a Web Development workshop at NIT Trichy during Vortex'22, gaining insights into modern web technologies.
- Gained hands-on experience and learned mobile app design and implementation during an internship at NSIC (National Small Industries Corporation Limited), Chennai.
- Java Development Virtual Intern – TechnoHacks Solutions Pvt. Ltd.: Contributed to Java-based projects, showcasing expertise in software development, problem-solving, and collaboration.

CERTIFICATES

- Completed the "Programming with Java" course under Amazon's Junior Software Developer Professional Certificate program.- Coursera
- Completed Java Full Stack Development course on Coursera, covering front-end, back-end, and database technologies.
- Completed Accenture's Data Analytics and Visualization Job Simulation, focusing on data modeling and storytelling.