

MD JAMIL AKHTAR

Chennai, Tamil Nadu

✉ mdjamilakhtar793@gmail.com ☎ +91-7033246878 🌐 github.com/mdjamilakhtar793

in [linkedin.com/mdjamilakhtar786](https://www.linkedin.com/in/mdjamilakhtar786) 🌐 [Website-jem-dev.in](https://www.jem-dev.in)

Summary

A building enthusiastic software Engineer, passionate about JavaScript development. Offering expertise in Software development working with live projects. Seeking to advance a growing tech career as software Development Engineer in competitive environment.

Skills / Tools

Programming Language: • Java • JavaScript • TypeScript • MongoDB • SQL • Git • Docker • HTML • CSS

Framework / Libraries: • ReactJS • NextJS • NodeJS • Express • Redux/Toolkits • Tailwind CSS

Projects

Duration

Ecommerce website (S)

May'24

Full Stack | ReactJS | MongoDB | ExpressJS | NodeJS | SCSS

- Designed and Developed Online ecommerce platform, that allowing users to buy products. such as, maxPrice and minPrice, and Category wise search, filters products, user can Buy products anything anywhere authenticated users.
- Admin Dashboard, admin can manage and see revenue & transaction, users, products and, inventory, gender ratio, order throughout the year and Order fulfilment ratio, stock availability, revenue distribution, user age group, active user, total revenue, discount allotted, and coupon code and on dashboard.
- Credential authentication, Google authentication, gender and DOB.

Live

Hotel Booking (S)

Oct'23

Full Stack | NextJS | MongoDB | Prisma | Tailwind CSS

- Designed and Developed Online marketplace platform, that allowing users to search accommodations. such as, date range, map location, number of guests, listings, search filters property, user can anything anywhere booking/reserve.
- Guest / Owner Booking / Reservation system, cancellation, Creation and deletion of properties Pricing calculation.
- Credential authentication, Google authentication, GitHub authentication.

Live

Education

Duration

Aarupadai Veedu Institute of Technology, Vinayaka Mission University (VMRF)India.

2020 - 2024

- Bachelor of Engineering (B.E) in Computer Science | CGPA: **8.32**

Pakribarawan High School, India

2017 -2019

- BSEB (Class XII), - : 59%*

Certifications / Positions of Responsibility

Soft Skills

- Java | JavaScript (**Infosys springboard**). Team Player
- AWS Cloud Practitioner Essential (**AWS**). Bias for Action

Academic And Extracurricular Achievements

Others

- Top 6 Percent students in the class AVIT | 2023 | Chennai. Public Speaking
- National Service Scheme Committee Members Volunteer. Self-Learning