Syed Salman M
Fullstack Developer

Results-oriented professional with proven creative thinking, problem-solving, and technical skills. Aiming to leverage my abilities to successfully fill the Frontend, Backend or Fullstack Developer role at your company. Frequently praised as detail-oriented by my peers, I can be relied upon to help your company achieve its goals.

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SKILLS

HTML 5 & CSS 3   SCSS

Bootstrap 4

JavaScript   jQuery

Typescript   Angular 8

React.js   EJS

Node.js with Express

NPM   MongoDB

MySQL   Python

OTHER SKILLS

Photography Skills

Intellectual Thinking

Positive and Patient

EDUCATION

Full Stack Developer Program - Zen Class
Guvi Geeks Pvt Ltd (IITM & IIMA Incubated)
10/2019 - 02/2020   *Chennai, India*

Bachelor of Engineering - ECE
VKK Vijayan Engineering College
07/2010 - 06/2014   *Chennai - India*

HSC
Madras Christian College Higher Secondary School
04/2008 - 04/2010   *Chennai, India*

WORK EXPERIENCE

Customer Service Executive - Email
HCL Technologies Ltd
03/2016 - 06/2017   *Chennai - India*
Tasks
- Setting up account, providing access and support based on Customer's requirement.
- Placing and tracking Orders for Customers / Coordinating with other teams unless Orders are delivered.
- Grievance Control, Analyzing and Resolving Issues in case of failure in Order Placement.

Customer Service Executive -Chat
Sutherland Global Services,
09/2018 - 03/2019   *Chennai, India*
Tasks
- Helping customers to sign up & setup product in their device.
- Identify problems and troubleshooting them.
- Resolve billing disputes/queries as per company guidelines and grievance control.

PERSONAL PROJECTS

User Profile Web App
- Full Stack web app containing Register page, Login page and Profile Page.
- Used HTML, SCSS, Bootstrap, jQuery, JavaScript, Node.js (Express) and mySQL DB.

Url Shortener - Server Side rendering
- Used Node.js and EJS for server side rendering. Mongoose for schema and MongoDB for database.
- The app will shorten any given url and save it in DB. Redirect to original URL when short url is visited.
- App will list all shortened urls and track clicked counts on each url.

Chat App
- Used React, socket.io-client, & query-string for front End. Node & socket.io for backend.
- User can enter and chat. No login required. New room will be created if there isn't one already
- Working link: https://socket-chat-react.vercel.app/ .

MERN stack CMS Web App
- Used React, React-Router, Redux, Redux-Thunk, React-validation, Bootsrap, and Axios at front end.
- Used Node.js with express, JWT for authentication, Bcryptjs for hashing, and Mongoose for Schema for Backend. Mongo Atlas for DB.
- User can sign up, login, can create their own posts, and see all users' posts.