#### **ANKIT JAIN**

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## **EDUCATION**

#### SRM Institute of Science and Technology

Chennai, TN

• B.Tech; Software Engineering (81%)

May 2016 - May 2020

• **Coursework:** Operating Systems, Computer Networks ,OOPs using C++,Data Structures ,Computer System Architecture , Database Management System ,Software Requirement Engineering.

**Genius Little Flower Public School (CBSE)** 

76% Class XII

Satya Matriculation School (Matriculation-TN Board)

93% Class X

## **TECHNICAL STRENGTHS**

**Programming Languages** : C, C++, Golang, Java script, C#, Dart.

Databases : MySQL, Ms Sql Server .

Operating Systems : Linux.

Web Technologies : HTML, Node.js, REST, .NET.

Framework : Flutter, React, Entity framework, Asp (Mvc).

Skills : Data Structure and Algorithms, Competitive coding ,Problem Solving.

Other : Android Development, AWS Lambda, AWS Cognito, API Gateway,git.

Fields : O.S, DBMS , OOPs Concept, System Design.

## **WORK EXPERIENCE**

Company - Cognizant Technology Solutions (2020-2021)

**Designation :**Programmer Analyst Trainee

Company - SquareBoat Solutions Private Limited (2021-Present)

**Designation:** Backend Developer

# **ACADEMIC PROJECTS**

## **Naukri Portal**

- Web App where job seeker or Recruiter can login or sign up to a portal.
- Job seekers can apply for multiple jobs and recruiters can view those applications and post multiple jobs.
- Admin can login and see jobs posted by recruiters and list of candidate applied to particular job with CRUD functionality.
- Developed using <u>React For frontend</u> & <u>Golang for backend</u>.

# **COVID19 Live Status Update**

- Built a mobile application to provide live status updates of the statistics related to the COVID-19 pandemic.
- Created the user interface using widgets to display global data and Indian states and districts daily data .
- Developed the application to fetch JSON data and implemented object modelling using Flutter framework.

#### **Pension Management System**

- Built a web application using **ASP.NET CORE** to provide the calculated pension amount based on pensioner Details.
- Deploy and consume different microservice to verify and calculate the pension amount.
- Used JWT Authentication and Authorisation for accessing Application.

## **News Application**

- Developed a news application using Flutter to fetch news based on different categories using rapid API call
- Built a user friendly and interactive application based on the categories of the daily news