# **MOHAK SINGH**

Phone - 9582325778 | Email - Mohak03singh@gmail.com

#### **ADDRESS**

Kavi Nagar, Ghaziabad, UttarPradesh- 201002

#### **TOP SKILLS**

- JAVA (Data Structures + Algorithms)
- ReactJS
- JavaScript
- Spring boot
- Angular JS
- Spring MVC
- Firebase
- MySQL
- HTML5, CSS3
- MERN
- ES6 + Babel
- Web Scrapping: (Cheerio, Puppeteer, Selenium)

## **TOOLS**

- Visual Studio Code
- Eclipse
- Android Studio
- MS Word
- MS Excel

## **SOCIAL PROFILES**

GitHub - 🔕



LinkedIn -

LeetCode - 🔕

# **ACHIEVEMENTS**

1) 1 Lakh + Subscribers on YouTube. LINK

## **HOBBIES**

- Programming
- Editing
- Photography

#### **LANGUAGES**

- English
- Hindi
- Punjabi

#### PROFESSIONAL SUMMARY

Software engineer with 1+ year of experience in programming, analyzing and developing user interfaces using JAVA, Spring Boot, JavaScript, AngularJS, ReactJS, HTML5 and CSS.

# **EMPLOYMENT DETAILS**

Working as a Software engineer at  $\mathbf{MTSL}$  (Motherson Technology Services Limited) from  $16^{\mathrm{TH}}$  Sep 2021 to date.

**Project:** STARS (Samvardhana Motherson Travel Approval System) Client: Motherson Group, Plasser India. Duration: Nov 8- till date. **Description:** It is a workflow-based solution for automating Travel Approval process across group.

Environment: Java 1.8.0, Apache Tomcat 9, SQL Server 2016, Spring Boot 2.0.4, Angular Js 1.7.2, Bootstrap 3.3.7, HTML 5, CSS 3

# **Key Responsibilities**

- Involved in code development and customization of the application
- Customization and integration of product as per client requirement
- Involved in Unit and Regression testing of the system in stimulated environment.
- Implemented the architecture using Agile methodology under Eclipse environment.
- Application development with strict adherence to J2EE best practices.

### **ACADEMIC DETAILS**

## **UNDERGRADUATION (2017 – 2021)**

Guru Tegh Bahadur Institute of Technology (GTBIT), New Delhi. B. Tech | Computer Science and Engineering - CGPA: 8.0

# INTERMEDIATE (12TH) & HIGH SCHOOL (10TH)

Ch. Chhabil Dass Public School | CBSE | Ghaziabad, India Percentage: 84.2% & 85.5%

# **PERSONAL PROJECTS**

## **EXCEL CLONE PROJECT:**

Created an Excel/Spreadsheet application using JavaScript for the implementation of formula bar and other features and HTML and CSS for UI. LINK TO APP

## > REELS APPLICATION PROJECT:

Created a Reels Application using ReactJS, JavaScript and Firebase with features of Login, Logout, choose video files to add, comment on videos and reels scroll feature. LINK TO APP

#### **CERTIFICATES**

- PROFICIENCY IN JAVA This certificate was issued after completion of a six-month training of JAVA Technology. LINK
- AUTOMATION HACKATHON Actively participated in the hackathon organized by Pep-coding, LINK