## Likhit J Jain

#### Computer Science Undergrad

I am an engineering undergrad seeking an internship to utilize and advance my current technical and professional skills while also learning new skills and the latest technologies. My prior work experience in the industry will make sure I make meaningful contributions to your company.



likhitjainj@gmail.com

+91 725981 9753

Bangalore, India

linkedin.com/in/likhitjain in

github.com/thelikhit 🦪

### **EDUCATION**

## **B.E in Information Science and Engineering**BMS College of Engineering

08/2017 – present

# Indian School Certificate (ISC 12th) Bishop Cotton Boys' School

06/2015 - 03/2017

## Indian Certificate of Secondary Education (ICSE 10th)

Bishop Cotton Boys' School

06/2003 - 03/2015

## **PROJECTS**

#### Neighborhood Segmentation 🗹

- Performed K-Means Clustering to neighborhoods in Bangalore and Mumbai to segment similar neighborhoods in the two cities.
- Clustered similar neighbourhoods in both the cities together into 10 clusters.
- Data was scraped from the web using BeautifulSoup and location data was fetched by calling the FourSquare API.

#### Hostel Room Allotment 🗹

- Developed a GUI Application to apply for a hostel room at BMSCE.
- Used Maven for project build, JavaFX and Java for front-end and back-end development and MySQL as the database management system.
- Completed as part of coursework in Java and Database Management Systems.

#### Odd Even 🗹

 Designed and developed an intuitive game of Odd or Even in Kotlin using Android Studio.

### **WORK EXPERIENCE**

#### Software Intern

Kaleyra 🗷

06/2019 – 08/2019

Bangalore

- Developed an open-source Python SDK for Kaleyra's RESTful APIs.
- Overcame the problem of users not having to input the URL repeatedly in API testing softwares by developing a Python library which helps them to consume the API services more efficiently by configure the library once and using it seamlessly any number of time.
- This not only reduced human effort, but also gives accurate results in desired formats.

## **SKILLS**

Python Ja

/a MySQL

Analysis of Algorithms

Data Structures

Version Control

**RESTful APIs** 

ООР

Microsoft Suits

## **ACHIEVEMENTS**

Head of Marketing at Entrepreneurship Development Cell, BMSCE

Played for BMSCE Football Team

Event Organizer at UTSAV 2018

National Cadet Corps (NCC) - 'A' certificate holder

## **CERTIFICATIONS**

#### IBM Data Science (03/2020)

Professional Data Science Certification by IBM on Coursera

Android App Development Masterclass using Kotlin (04/2019)

Udemy

Microsoft Technology Associate: Security Fundamentals (07/2018)

Certification by Microsoft

## **LANGUAGES**

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Kannada

Limited Working Proficiency

## **INTERESTS**

Football

Reading

Cycling