RUSHIT JAIN

Web Development & Java Programming Enthusiast

CONTACT DETAILS

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OBJECTIVE

Looking for a challenging entry-level job as a web, mobile application or Java developer within an environment rife with opportunities to learn and materialize my technical skills for the growth of the organization.

ACADEMIC HISTORY

BACHELOR OF ENGINEERING (COMPUTER)　　　2018 - 2022

Thadomal Shahani Engineering College　　　**9.90 CGPA**
University of Mumbai, India

HIGHER SECONDARY CERTIFICATION　　　2016 - 2018

PACE Junior Science College　　　**95.38%**
Maharashtra State Board for Secondary & Higher Secondary Education

CAREER HISTORY

INTERN　　　AUG 2019 - NOV 2019

Achiwer LLP.

- Worked as a virtual assistance intern
- Interviewed students and provided assistance on programming techniques
- Taught students basic programming in C, C++, Java and Python

INTERN　　　JUN 2019 - JUL 2019

Illuminatus Technologies Pvt. Ltd.

- Learnt basic syntax of Python
- Learnt about software like Asana, Slack, Adobe XD, Pencil and WordPress
- Created chatbots using Dialogflow

CERTIFICATIONS

FULL STACK WEB DEVELOPMENT

Hong Kong University of Science & Technology (Coursera)　　　**2020**

Bootstrap CSS, Angular, Ionic, NativeScript, React, NodeJS, MongoDB
View the certificates here and here

MICROSOFT TECHNOLOGY ASSOCIATE

Microsoft Corporation　　　**2020**

JavaScript Programming (Exam 98382)
View the certificate here

ETHICAL HACKING

Internshala　　　**2019**

Ethical hacking, SQL injection, XSS, Basic VAPT
View the certificate here

PROJECTS

WEBSITE FOR DJS SKYLARK

Jul 2020 - Dec 2020

- Created the official website for DJS Skylark using ReactJS and Firebase
- Learnt to implement ReactJS for production projects and hosting using cPanel
- Hosted at DJS Skylark while the GitHub pages version of the project is here

FRIENDLY BALLOT

Jul 2020 - Nov 2020

- Created a user-friendly voting system using PHP and MySQL
- Spent a sufficiently high amount of time on the UI and UX of the project
- The GitHub repository for the project is here and it has been hosted here

SHORTEST DISTANCE BETWEEN CITIES

Jan 2020 - Jun 2020

- Created a GUI application to compute the shortest distance among some cities
- It was created using Python and Tkinter interface
- Implemented using Floyd-Warshall algorithm
- The GitHub file for the project source is here

PERCENTAGE CALCULATOR MOBILE APPLICATION

Nov 2019 - Dec 2019

- Created a mobile application to compute the percentage of the input numbers
- It was created using Cordova, hence works on iOS as well as Android
- The GitHub repository for the project source is here

INTERESTS & ACTIVITIES

- Student mentor at TSEC, Bandra
- Ardent Competitive Coder
- Playing Piano and Keyboard
- Calligraphy Artist
- Been a participant in TSEC Codestorm's Hackathon and TSEC Codecell's Trident in 2019
- Attended a workshop on mobile app development using Cordova
- Involvement with an NGO Working for People Coping with Depression

SKILLS AND ABILITIES

- Programming Languages Known - C, C++, Java, Python
- Web Development Languages Known - HTML, CSS, JavaScript, PHP and SQL
- Web Development Using MEAN & MERN stacks
- Mobile App Development Using Ionic, Cordova, NativeScript and React Native
- Experience Of Working With Google's Firebase
- Time Management and Organizational Skills