

Tejas Joshi

B.Tech CS&IT Undergraduate

Strong in design and integration with intuitive problem-solving skills. Proficient in JAVA, C/C++ and SQL. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology. " Learn, Burn, earn and serve".



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github.com/joshi-tejas07?
tab=repositories

EDUCATION

BTech in Computer Science & Information Technology

Rajarambapu Institute of Technology

08/2019 - 05/2023

75.6%

PERSONAL PROJECTS

Weather App (02/2021 - 05/2021)

- We created a basic weather app using an android studio in the group . In that, we used Java as a backend. I performed only the designing task .With the help of openweathermap we fetched the details of current weather.

Sunad Ayurved (01/2022 - 06/2022)

- This project is sponsored by Sunad Ayurveda hospital. Their requirement is that patients will book their appointment and doctors will get patients booked appointment details in a date-wise manner.
- By doing this project I learned about Firebase connectivity, ltext PDF, recycler view,spinner etc. android concepts.

Individual calculator (07/2022 - 08/2022)

- I created a website which calculates the amount of the person by adding the amount which needs to be paid and the number of people.

INTERNSHIP

Virtual Internship Program

RIT

06/2021 - 07/2021

Outcome

- I learned the following tech: 1.Python, from basic to intermediate level. 2.Data Processing Modules: Numpy and Pandas. 3.Machine Learning Module: Scikit-Learn. 4.Algorithms: Regression,SVM,CNN etc.
- Project : Build A Medical Insurance Cost Prediction Model using Linear Multiple Regression Model.

SKILLS

C

C++

C#

JAVA

SQL

Firebase

HTML5

Android Studio

CSS3

Bootstrap3

Javascript

CERTIFICATES

Crash Course on Python by Google (12/2021 - 02/2022)



This course is designed to teach you the foundations in order to write simple programs in Python using the most common structures.

Blockchain Basics (08/2022 - 09/2022)



This course is designed to teach you the foundations in order to learn architectures and terms in Blockchain using the most common structures.

LANGUAGES

Marathi

Full Professional Proficiency

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

Marwari

Full Professional Proficiency

INTERESTS

Curious to know new technologies

Solving Problem with coding Skills

Spirituality

Listening Music