ANUJ MORE

🌐 THANE- 400601 📱 (+91) 8097277679

in linkedin.com/in/anuj-more-8391b6193/

✉ moreanuj1307@gmail.com

💻 anujmore137.github.io/ANUJ-MORE/

https://github.com/anujmore137

OBJECTIVE

I'm an aspiring Software Developer interested in , Application Development and data science I am eager to contribute to team success through hard work, attention to detail, and excellent organizational skills.

EXPERIENCE

Image Online Pvt. Ltd, Mulund – Frontend Developer
December-2019
- o Played a role of a frontend developer where I designed departmental website.
  Technologies used: HTML CSS, Bootstrap

Trivia Software's, Thane – Android Developer Intern
June 2019 – August 2019.
- o Designed and Developed an android application that calculates BMI for a registered user.
- o The data is stored on firebase cloud platform.
  Technologies used: Android Studio, Java, Firebase

Trivia Software's, Thane -- Java Software Intern
June 2019 – August 2019
- o Developed a student management system using Oracle Database.
- o System is designed to store incoming data and retrieve it when an excel sheet is to be generated.
  Technologies used: Java, Oracle DB

IET, Internship in programming, Sion (Trainee)
March 2019
- o First internship as a programmer, where I learned all the key concepts of programming and how a project is developed and got the practical knowledge of website building.
  Technologies used: HTML, CSS, PHP

EDUCATION

KJSIEIT, Sion – BE in Information Technology
Completing my Engineering degree from K.J Somaiya Institute of Engineering & Information Technology.

PROJECTS

Mobile Application for Indian Meteorological Department -- A cross-platform app build using flutter to view the weather forecasts for MUMBAI, GOA, GUJARAT region
Technologies used: Flutter **Ongoing**

Bengaluru property price prediction – Developed a machine learning model that can predict the price for a property. Technologies used: Python, Machine Learning Algorithms. **View**

Parents Teacher's Application for K.J Somaiya Institute of Engineering and I.T -- An app that helps parents to get in touch with the college and view marks, attendance, and event.
Technologies used: Java, Php, Android Studio. **View**

BMI calculator using firebase -- The android application calculates user's BMI and thereby classified the user in a particular category and stores the data on google firebase.
Technologies used: Android Studio, Java, Firebase. **View**

Skills

⭐⭐⭐⭐⭐
Java, Python, OOPs HTML, CSS, Dart, Flutter, Android Studio.

⭐⭐⭐⭐
Machine Learning, AI, MYSQL, Bootstrap, Git, Pandas, NumPy

Certification

- ❖ **Udemy--** Flutter Development Bootcamp with Dart. --**Aug 2020**
- ❖ **Coursera** Applied Machine Learning in Python -- **July 2020**
- ❖ **JPMorgan Chase & Co.** Software Engineer Virtual Experience -- **July 2020**
- ❖ **Coursera** Introduction to Data Science in Python **June 2020**
- ❖ MYSQL WITH PL/SQ. -- **October 2019**
- ❖ Android Development -- **July 2019**
- ❖ Core and Advance Java Training with OCJA 12 and OCJP 12. -- **June 2019**

LANGUAGES

- ❖ **English** (Professional Proficiency)
- ❖ **Hindi** (Elementary Proficiency)
- ❖ **Marathi** (Mother Tongue)

VOLUNTEER EXPERIENCE

- ❖ **Student Mentor** Participated in the IET "NICE SOUTH ASIA 2K19" Mumbai Regional Level. It was a mentorship program wherein we guided the junior college through the admission process of engineering and explained various sectors of engineering. **Oct 2019.**
- ❖ **Android Workshop –** Conducted an android workshop for second year student of our college, where in they had hands on experience on android development. **Dec 2019.**

ACHIEVEMENTS & HONORS

- ❖ Android Training Session -- Feb-2020
- ❖ Departmental Android App -- Feb-2020

HOBBIES

🔁 Travelling 📷 Photography 🎞 Movies
🎮 Video Games 🔧 Workout