






Kaushik Sanjay Joshi

+91-9156123921 joshikaushik25@gmail.com

 GitHub  LinkedIn  GeeksforGeeks
 LeetCode  HackerRank

EDUCATION

- **Bachelor Of Technology In Information Technology** (2021 – Present)
Government College of Engineering, Karad.
CGPA: 9.12
- **Diploma In Computer Engineering** (2017 - 2020)
Government Polytechnic, Miraj.
Percentage: 93.66%
- **Secondary (SSC)** (2017)
Ideal English School, Miraj.
Percentage: 93.80%

TECHNICAL SKILLS

- **Languages:** Java, JavaScript, SQL, Dart, Python
- **Web Dev:** HTML-CSS, Spring Boot, React JS
- **Android Dev and Database:** Flutter, Native Android Java, SQLite, Firebase.
- **Developer Tools and Technologies:** VS Code, Android Studio, MongoDB, Bootstrap, Git, GitHub, POSTMAN.
- **Coursework:** Database Management System, Data Structures, Operating System, Computer Networks

PERSONAL PROJECTS

- **Institute Level Exam Management System**
-An Exam Management System software for exam attendance, seating arrangement developed in java using NetBeans and MS Access as a database
- **Astrology and Aayadi Calculator App**
-Build an android app for astrology and Aayadi calculations developed using Java and XML and Firebase firestore as database.
- **Barter Trading App**
-Build an android application for Barter exchange system between users using flutter and dart language and Firebase firestore as a database.
- **Wholesale Product Selling and Ordering System**
-Build a Web application for wholesale product buying and selling using HTML\CSS and JavaScript as front-End and Firebase firestore as database.

PUBLICATIONS

- **Survey on Applications of Geo Tagging**
A Survey on various application of geo tagging systems.

INDUSTRIAL TRAININGS

- **Data Science with Python (02/2021 - 03/2021)**
CodeNautics Technologies, Pune
-I have worked under the supervision of project mentor & learnt python libraries like NumPy, pandas, etc.
- **Amazon AWS (06/2022 - 07/2022)**
Sensix infotech Pvt. Ltd. Aurangabad
-I have learnt various services and resources of AWS such as EC2, S3, Load Balancer, etc.
- **Hardware & Network Troubleshooting (05/2019 – 07/2019)**
Domain Computer Education, Sangli
-Completed Industrial Training in Hardware and network troubleshooting.

VIRTUAL EXPERIENCES

- **Software Engineering Virtual Experience**
JP Morgan Chase & CO (Python, React, Git)
- Web Application of an alternative way to visualize and analyse share price data for our traders.
- **Engineering Virtual Program**
Goldman Sachs
-crack the passwords provided in the 'password dump' file below using tools.

COURSES

- **Technical Support Fundamentals**
Coursera (authorized by Google)
- **Interactivity With JavaScript**
Coursera (Authorized by University of Michigan)
- **Front End Development**
Great Learning
- **React JS**
Great Learning
- **C Programming with Data Structures**
Sensix InfoTech, Aurangabad
- **All my Certificates and programs**

ACHIEVEMENTS

- Second Prize Winner in Capstone Project 2020
Government Polytechnic, Miraj
- 350+ problems solved on various coding platforms.
- Secured 2nd rank in MSBTE Examination in Summer 2018 and Summer 2019.
- Participated in GCEK Hackathon (Top 15 rank)