

ANIKET GONNADE

COMPUTER ENGINEER

PROFILE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company

CONTACT

ADDRESS:
25, Sadbhavana Nagar, Nagpur,
440027

PHONE:
9604907469

aniketgonnade007@gmail.com

[LinkedIn](#)

PERSONAL INFORMATION

Father's Name: Ashok Gonnade
Date Of Birth: 25th March, 1999
Sex: Male
Marital Status: Unmarried
Religion: Hindu
Nationality: Indian

EXTRACURRICULAR ACTIVITIES

Member of Chess Club
Volunteer at - Ensemble (College
Event)
Participation in College –
Sporting Events
Hiking

EDUCATION

Soft Polynomials CDAC, Nagpur

Post Graduate Diploma in Advanced Computing (PG-DAC)
2022 – 2023 [71.5%]

Marathwada Mitra Mandal's College of Engineering, Pune

Bachelor of Engineering, Information Technology
2017 – 2021 [73.5%]

Santaji Mahavidyalaya, Nagpur

Higher Secondary School Education
2015 – 2017 [60.62%]

Montfort Sr. Sec. School, Nagpur

Secondary School Education
2014 – 2015 [86.6%]

PROJECTS

EasyPark – Online Parking System

2023

Problem Statement – Finding a parking spot in busy cities is a challenging task. Traditional systems are often manual and require physical interaction, resulting in long wait times and inconvenience.

Solution – The online parking system is designed to be user-friendly and accessible, allowing drivers to quickly and easily find and reserve parking spots, while parking lot owners can manage their parking lots more efficiently, leading to increased revenue and customer satisfaction.

Smart Healthcare Assistant

2021

Problem Statement – To implement a smart healthcare assistant which keeps the record of medical history, warn you about future disease, provide and reminds you about diet plans

Solution – Developed a Smart Healthcare Assistant which is a very useful tool to maintain the health records of the patients and users of this web service

INTERESTS

Travelling
Music
Gaming
Sports

LANGUAGES

English
Hindi
Marathi

Student Registration Portal

2020

Problem Statement – Traditional time-consuming registration process.

Solution – Developed an online portal for easy enrollment of students in an event.

Seat-Belt Detection and E-challan System

2019

Problem Statement – Online platform for traffic police to manage the penalties for traffic rules violation.

Solution – Developed a system to detect the drivers without seatbelts and produce e-challan.

SKILLS

Technical Skills:

Programming Languages: C, C++, Java

Web Development: HTML, CSS, JavaScript, JSP, Servlets

Database Management: SQL, MongoDB

Testing: Manual Testing, Automated Testing: Selenium

Shell Scripting: Bash

Version Control System: Git

Frameworks: Hibernate, Spring, Spring Boot, ReactJS, JQuery, ExpressJS

Microsoft Office Suite: Word, Excel, PowerPoint

Soft Skills:

Communication: Effective verbal and written communication

Problem Solving: Analytical and creative problem-solving skills

Teamwork: Collaboration and teamwork abilities

Time Management: Prioritization and meeting deadlines

Adaptability: Quick learner and open to new challenges

CERTIFICATIONS

Spoken Tutorial Certification- C Training, Advanced Cpp, RDBMS PostgreSQL Training, PHP & MySQL

Udemy- Java Programming Masterclass