Aniket Ransubhe

Software Developer

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me to grow while fulfilling organization goals.

✉ aransubhe11@gmail.com

📍 Old Sangvi, Pune, India

🐙 github.com/aransubhe11

📱 +91 7385053638

in linkedin.com/in/https://www.LinkdIn.com/in/aniketransubhe

EDUCATION

Bachelor of Engineering
PES Modern College of Engineering

08/2019 - 07/2023   Pune, India CGPA - 8.69

HSC
Baburaoji Gholap College

06/2018 - 05/2019   Pune, India Percentage - 56.77

SSC
Vidhyapeeth High School

06/2016 - 05/2017   Punr, India Percentage - 79.00

WORK EXPERIENCE

Fresher
-

Personal Skills
Communication, Logical Reasoning, Problem Solving, Team Player, Presentation

Languages
English, Hindi, Marathi

Java Full Stack Developer Training
Q-Spider

08/2022 - 05/2023   Pune, India

Tasks

- Advanced application development frameworks like Spring MVC & Hibernate will be thought with 2 projects.
- You will learn to develop business components using Java language with OOPS concepts.
- You will learn to design and develop the database by using concepts of RDBMS and SQL.
- How to build the user interface or front end by using technologies like HTML, CSS, Java script.

SKILLS

SQL Java Html CSS JavaScript
Node.js SpringBoot RDBMS MySQL
Python Hibernate Express Npm PUG
OOP's

ACADEMIC PROJECTS

MAJOR | Solar Operated Robotic Vehicle for Metal Detection (06/2022 - 04/2023)

- The research paper has been published in the **International Journal of Creative Research Thoughts (IJCRT)**.
- Identified a problem and solved it.
- The metal is detected by the robotic vehicle its buzzer gets turn on and gives the indication in terms of sound.
- The movement of robotic vehicle using the developed application.
- The exact location coordinates i.e., latitude and longitude are also shown on the application.

MINI | IOT Based Smart Parking System (01/2022 - 04/2022)

- A centralized management system that allows drivers to use a smartphone app to search for and reserve a parking spot.
- It offers a convenient arrangement for drivers to park their cars when they are looking to avoid potential traffic congestion.
- Monitoring the parking space in real-time
- Connected systems provide pertinent data about the areas with the highest violation density and the peak timing for parking violations.

CERTIFICATES

Google Analytics for Beginners

Java Software Development

International Journal of Creative Research Thoughts (IJCRT) Certificate