



Divyata Borse

Computer Engineer

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☎ 8262959308

📍 Sambhajinagar, India

EDUCATION

Computer Engineering

MVPS's KBT College of Engineering Nashik,
Maharashtra

07/2018 - 08/2023

Graduated with an aggregate CGPA
of 7.32

Higher Secondary

Late. Vasantnaik Ucha Madhyamic
Vidyalaya Telwadi Kannad Sambhajinagar,
Maharashtra

03/2017 - 02/2018

Completed HSC with 67.23%

Secondary

Karmaveer Kakasaheb Deshmukh Vidyalaya
Kannad, Sambhajinagar, Maharashtra

05/2015 - 03/2016

Completed SSC with 82.40 percent

WORK EXPERIENCE

Software developer intern

Dreamleaf Infosolutions

03/2022 - 03/2023

Nashik

Achievements/Tasks

- Learned about fundamentals of IoT.
- Performed tasks such as developing prototypes which can sense the environment and representing it to user understandable form

Java Development Intern

CNC Web World Technologies PVT LTD

09/2021 - 12/2021

Pune

Achievements/Tasks

- Learned about concepts of core java and advanced java.
- Performed tasks given by them based on core java and advanced java

SKILLS

Java

Python

HTML

MySQL

C/C++

Tableau

Machine Learning

MongoDB

Cassandra

Excel

Data Visualization

PERSONAL PROJECTS

Network traffic Anomaly Detection using Machine Learning

- Network Traffic Anomaly Detection using Machine Learning: A method to identify deviations from normal patterns in network traffic, often signaling potential security threats like intrusions or malware. By analyzing features such as packet size, IP addresses, and traffic flow, machine learning models can detect unusual activities that may indicate a security breach.

Smart Fish Aquarium

- An IoT-based smart fish aquarium integrates various technologies such as sensors, actuators, and connectivity to create an intelligent and automated system. These systems can monitor and control crucial parameters such as water temperature, pH levels, oxygen levels, and lighting conditions.
- Real-time data collected from the sensors is transmitted to a central hub or mobile application, allowing aquarium owners to remotely monitor and manage their tanks.

Blood Bank Management System

- This is web based blood bank management system which can be used as a solution over traditional blood bank management system.
- Technology used HTML, CSS, bootstrap and PHP for backend MySQL for Database

CERTIFICATES

Core & Advanced Java Training from CNC Web World

Python

LANGUAGES

Marathi

Full Professional Proficiency

Hindi

Professional Working Proficiency

English

Professional Working Proficiency