

Kaustubh Bhoskar

+91-8624843669 · kaustubhbhoskar2003@gmail.com

SUMMARY

I am an aspiring student passionate about data analysis, machine learning, and web development. Proficient in programming languages like Python, Java, and C++, with experience in building machine learning models and understanding operating system concepts. Actively working on machine learning and web development projects, I aim to apply my technical expertise to real-world challenges and contribute to innovative solutions at the intersection of machine learning and web technologies.

KEY COMPETENCIES

- C++ | Python | Java (Object Oriented Programming)
- Operating System
- Database Management System
- Data Structures & Algorithms
- Data Analysis & Machine Learning

PROJECTS

Self-Driving Car

- Created a Neural Network without using any Libraries, its Self-driving Car Simulation identifying

Network Attached Storage

- Configured A NAS server which could be used in specified network

Developed Chain-reaction Game

- Chain reaction is well known game and we programmed a code which will run such a game

Shopping Cart

- shopping cart using vanilla JavaScript

EDUCATION

B.Tech - Computer Engineering 05/2025
Vishwakarma Institute of Information Technology · Pune, Maharashtra **CGPA - 8.25**

HSC 08/2021
K.V.Nalge Vidyalya , Loha , Maharashtra
Percentage - 90.00%

SSC 05/2019
Shau Maharaj Collage , Loha , Maharashtra
Percentage - 89.40%

CERTIFICATE

Introduction to Data Science

Data Structures and Algorithms using Java

IBM Full Stack Software Developer