Rajkumar Ramkishan Kumbhargave

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Nanded, Maharashtra 431602.

Career Objective

Fresher Engineering student, enthusiastic coder with Good command in C++ also familiar with c, Java, python. A Continuous learner, possess problem solving, communication and team skills. I'm looking forward to be part of a team where I can contribute at scale, learn new technologies, utilize my skill & grow.

Educational Qualifications

B.Tech in Electronics and telecommunications

SGGS Institute of Engineering & Technology • Nanded, Maharashtra CGPA- 8.62

06/2023

HSC

JNV School Barbada, Tq.Naigaon Dist.Nanded. • Nanded, Maharashtra Percentage - 85.30 %

06/2019

SSC

JNV School Barbada, Tq.Naigaon Dist.Nanded. • Nanded, Maharashtra Percentage - 94.60 %

06/2017

Languages

English, Hindi, Marathi(Native), German(A1.1)

Technical Skills

Programming Language: C++

Also Familiar with: C, Java, Python, MATLAB

Concepts: Data Structures, OOPs concepts, Machine Learning concepts

Hobbies & Interests

Hobbies: Playing cricket, Badminton, Chess. Cycling, Listening to Music, watching movies

Interests: Coding, Yoga, Reading books on personal growth

Projects

Vehicle Number Plate Detection system using Python: ANPR is an image processing technology to identify vehicle number plate. It first detects the vehicle and then captures vehicle image. Vehicle number plate region is extracted using image segmentation in an image. Resulting data is then used to compare with the records on a database to make decisions.

Hospital Management System using C++: The hospital management system using c++ helps to store all the kinds of records, provide coordination and user communication, implement policies, improve daily operations and market hospital service.