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ravindranaik2345@gmail.com

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Bhatkal, India

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linkedin.com/in/raveendra-naik-6b7a97222

SKILLS

Java

Python



HTML

CSS



DSA

Microsoft Office

LANGUAGES

English

Full Professional Proficiency

Kannada

Full Professional Proficiency

Hindi

Full Professional Proficiency

SOFT SKILLS

Observation

Team work

Problem Solving

Decision making

Communication

Multi-tasking

Raveendra Naik

Computer Science Engineer

A fresher excited to kickstart my career in a challenging and dynamic environment, where I can contribute my skills and grow alongside a talented team.

EDUCATION

Bachelor of Engineering(CSE)

Anjuman Institute of Technology & Management, Bhatkal

07/2019 - 05/2023

Computer Science & Engineering

CGPA 7.4/10

Pre University

Sidharth Pre University, Bhatkal

06/2017 - 06/2019

PCMCs

Percentage 74.66%

PERSONAL PROJECTS

Helmet Detection and License Plate Extraction using Deep Learning

We developed and implemented a deep learning-based system for helmet detection and license plate extraction in real-time. The project aimed to enhance safety and security in traffic management systems. Implemented object detection algorithms such as Faster R-CNN or YOLO to identify and localize helmets in real-time video streams.

Hotel Management System

The project, Hotel Management System is a web based application that allows the hotel manager to handle all Hotel activities online

Stockport Predictive - Twitter Sentiment Analysis using Machine Learning

Developed 'Stockport Predictive', a sentiment analysis tool employing machine learning on Twitter data. Analyzed user sentiments to predict stock market trends, enhancing decision-making. Leveraged natural language processing and data visualization for actionable insights.

CERTIFICATES

Google / Data Analytics Professional Certificate

Completed extensive six month job-ready Google Career Certificate training. Demonstrated hands-on experience with data cleaning, data visualization, project management, interpreting, communicating data analytics findings and fluency in computer programing language.

Certification of Machine Learning with Python

Internship - Varcons Technologies Pvt Ltd Bangalore

Internshala Course on Programing with Python

I have completed 6 week online Internshala course on Programing with Python