MYGAPULA SRI NAGA SAI DINESH

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Master of Computer Applications ⌂ github.com/dineshmygapula93
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EDUCATION

•Master of Computer Applications *2022-24*
Swarnandhra college of engineering and technology,Narsapur CGPA: 7.62

•Bachelor of Science *2018-21*
Aditya degree college,Palakollu CGPA: 7.11

•Intermediate *2016-18*
Aditya junior college,Palakollu Percentage: 82.5

•X Grade *2015-16*
Abhyas the global school CGPA: 9.2

ACADAMIC PROJECTS

•Online Cab Booking System
A website based application.

- Developed the web based project for booking the cab
- Implemented the features like booking cab,cancel the order,check available cabs

•Driver Drowsiness Monitoring using CNN Algorithm
A website based facial authentication system

- Developed real-time computer vision system for monitoring driver fatigue through facial analysis.
- Implemented custom CNN to detect drowsiness cues like eye closure and yawning, triggering timely alarms for accident prevention.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python ,JavaSE ,JavaEE , HTML+CSS Javascript
Libraries : Python ,Java Libraries
Dev Tools:Eclipse, VScode, Git, Github
Frameworks: Bootstrap ,ReactJs ,TailwindCSS
Cloud/Databases: Relational Databases Oracle(SQL,PL/SQL) ,MongoDB (NOSQL)
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest:Full Stack Developement , Backend Development,Web Design and Development.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

CERTIFICATION

- Java Course by Intellipat.
- Java training by the Besant Technology
- Python by Spoken Tutorial Project,IIT Bombay.
- HTML by Spoken Tutorial Project,IIT Bombay.
- CSS by Spoken Tutorial Project,IIT Bombay.

EXTRACURRICULAR ACTIVITIES

•HACKATHON Brain o vision solution pvt ltd *17-04-2023 to 21-04-2023*

- Done 3 Day BOOTCAMP and 24-Hour HACKATHON on DATA SCIENCE USING PYTHON.