CHETAN O MORE

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SUMMARY

A results-driven Electronics and Telecommunication Engineering student with a strong foundation in C++, Python, and SQL seeking an opportunity to apply technical skills and innovative thinking in a dynamic work environment.A dedicated and ambitious Web developer eager to apply my strong analytical skills, technical background, and determination to excel in a new industry will play a vital role in providing guidance and solutions.

EDUCATION

B.Tech, Electronics and Telecommunication   Graduating June 2024
Pune University   7.8 CGPA
Pimpri Chinchwad College Of Engineering

TECHNICAL SKILLS

Management Skills: Agile management and scrum
Design and Modeling Tools: MATLAB, Microsoft Suite
Programming: Python, C, C++, Javascript, SQL
Certifications: Foundation in Agile Scrum – 2023

PROFESSIONAL EXPERIENCE

Work Experience :
- Worked on line marking system for college project which is capable of marking the line accordingly to pattern code passed into machine.
- Have an understanding of digital marketing concepts, such as SEO and analytics, moreover a business analyst work is to process and visualize data to help in the companies growth,I understand it's role and can help to bridge the gap between the technical team and shareholder.
- Solid understanding of Electronics and Telecommunication concept and effective communication and teamwork skills
- Collaborate with clients to understand their business objectives, challenges, and opportunities.Conduct in-depth research and analysis to evaluate business processes, trategies, and performance..

ACADEMIC PROJECTS

Protech Helmet: An iot based helmet   Jan 2024 – May 2024
This helmet have several features which includes not starting of engine until biker ears helmet
- This iot based helmet usig the IR sensors in helmet detects if the bike should start, only when biker wears helmet.
- In case of acclerometer and gyroscope sensors are to detect accident and send the notification to nearby emergency services
- It also provides with bluetooth connectivity

Cell Balancing   Spring 2022
Cell balancing is the process of equalizing the voltages and state of charge among the cells when they are at a full charge. No two cells are identical.
- The underlying solution to equalize the balance of cell voltage and SOC between the cells when they are in complete charge.
- Cell Balancing enhances the State of Charge (SOC) of your battery. An imbalance is created when every cell in the connected series of the battery pack depicts a different SOC

ACTIVITIES

Extra Cirriculum
Interested in geopolitics and how it effects our lives
- Bronze medal in football tennis district level
- silver medal in ios school level
- Volunteer in several events in college
- Solved various problems on coding platform geeksforgeeks