BANAMALI NAYAK

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SUMMARY

As a dedicated B.Tech Computer Science student, I am passionate about leveraging technology to solve real-world challenges. With a solid foundation in computer science and a drive for continuous learning, I excel in creative, collaborative environments where I can apply and refine my technical skills. My analytical mindset and innovative problem-solving abilities enable me to tackle complex projects effectively. I am eager to contribute to dynamic teams and engage in cutting-edge projects that advance technology and make a meaningful impact.

WORK EXPERIENCE

Odisha Skill Training   **Mar 2024**

- Successfully competed in the Odisha Skill Competition, a state-level event recognizing exceptional technical and vocational skills. Demonstrated advanced proficiency in Robotics standing out among peers through rigorous assessments and real-world challenges.
- Showcasing my ability to apply technical knowledge and innovative problem-solving skills in a competitive environment.
- Engaged in extensive preparation and training for the competition, enhancing my expertise in Robotics. This process reinforced my commitment to continuous learning and staying abreast of the latest advancements in my field.
- Gained valuable insights into industry standards and best practices, which have been instrumental in refining my technical skills and professional approach.
- Collaborated with a diverse group of participants and mentors, fostering teamwork and networking opportunities that broadened my understanding.
- Applied theoretical knowledge to solve practical problems under competitive conditions, enhancing my ability to perform under pressure and deliver high-quality solutions in real-world scenarios.

EDUCATION

Bachelor of Technology (4 Years)   **Aug 2022 - Aug 2026**
C.V. Raman Global University
- Branch: Computer Science Engineering(CSE)
- Specialization in AIML

Higher Secondary Education (2 Years)   **May 2020 - May 2022**
M.B.S Public School
Stream: Science

ADDITIONAL INFORMATION

- **Technical Skills**: C(Intermediate), JAVA(Core JAVA), Python, SQL, Application Development using Flutter, Basic HTML,CSS and JavaScript and proficient in using IDEs such as VS code, Android Studio, Jupyter Notebook and DEV c++.
- **Languages**: English, Hindi, Odia.
- **Certifications**: CISCO(Python Essentials 1 and 2, JavaScript Essentials 1 and 2),UDEMY(Complete Core JAVA + DSA, HTML and CSS Beginning to Advanced, Data Science using Python for ML, Dart & Flutter|The Complete Flutter Development Course)