Jyotiprakash Panda

Bhubaneswar, Odisha (Pincode-751024), India

+91-8249324905 | kunup770@gmail.com | 22052464@kiit.ac.in | Github

CAREER OBJECTIVES

Current Third-year B.Tech student in Computer Science and Engineering with practical experience in graphic design,ArduinoProgramming, FigmaDesign,Blender, Full Stack WebDevelopment , EmbededSystems ,and AI/ML. Demonstrated leadership through active roles in university societies and competitive events. Seeking to leverage technical skills and innovative thinking to contribute to impactful projects and advance my career in technology.

EDUCATION

Kalinga Institute of Industrial Technology, Deemed to be University

Bachelor of Technology Computer Science and Engineering- **7.8 CGPA(current)**   **Sep 2022 - Present**

Central Board of Secondary Education

Senior Secondary Certificate (12th)- 78**%**   **April 2020 - Mar 2022**

TECHNICAL SKILLS

Programming languages: C, C++, Object-Oriented Java, Python,JS,Nodejs,ReactJS,ExpressJS,EJS,JSP,Servelet

Database/DBMS: MySQL, SQLPlus

Design and Development Tools: Canva, AutoCAD ,Postman

Software and Applications: MS Office,Blender,PowerBI

Version Control Tools and IDE: Visual Studio Code ,IntellijIDE

KEY COURSES TAKEN

Core Computer Science Courses: Data Structure Algorithms, Database Management Systems (DBMS), Operating System, Computer Organization and Architecture,High Performance Computing,Design And Analysis Of Algorithm

Mathematics and Analytical Courses: Discrete Mathematics, Transformations and Numerical Analysis, Optimization Techniques

Additional/Interdisciplinary Courses: Economics and Development

INTERNSHIPS

Internship as a Advance JAVA Developement | IIG VERSITY   **June - Aug 2023**

Developed and designed visual content for various digital and print media, including social media graphics, promotional materials

Collaborated with the creative team to conceptualize and execute design projects, ensuring alignment with brand guidelines and client expectations.

Assisted in brainstorming sessions and provided input on design strategies and solutions.

Gained hands-on experience in client communication and project management, enhancing skills in meeting deadlines and managing multiple tasks.

ACHIEVEMENT ON PROJECTS

- MCQ Exam System using java (Internship Project).
- PHARMACEUTICALS PRODUCT DISTRIBUTION.
- REMOTE LAUNCH USING MICROCONTROLLER.
- MINERALS ANALYSIS SYSTEM