

SUJAY KUMAR BEHERA

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OBJECTIVE

Passionate fresher in Electronic and Computer Science Engineering with an interest in data analytics and data science. Equipped with product consultancy experience, eager to apply academic knowledge for data-driven decision-making. Seeking opportunities to contribute to innovative projects and grow professionally in a dynamic and collaborative environment.

EDUCATION

B.Tech in Electronic and Computer Science Engineering, KIIT, Bhubaneswar, 8.60 CGPA	2020 - 2024
12 th Science from CBSE board, ODM Public School, Bhubaneswar, 82% agg.	2020
10 th CBSE board, St.Xavier's High School, Nagpur, 71% agg.	2018

SUMMER INTERNSHIP

Vocational Trainee, Integrated Test Range(ITR), DRDO **01-06-2023 – 30-06-2023**

- Implemented machine learning algorithms to monitor the health of a subsystem in real-time.
- Conducted data analysis and utilized Python libraries for model development.
- Prepared comprehensive reports and communicated findings to stakeholders.

Product Consulting, HighRadius Technologies **25-05-2023 – 16-06-2023**

- Actively contributed to product development and consulting projects.
- Collaborated with cross-functional teams to enhance product usability.
- Prepared detailed reports and presentations for management.

PROJECTS

Color Detection using K-means Clustering

- Implemented K-means clustering algorithm to identify dominant colors in images.
- This technique partitions the pixel space into clusters, with centroids representing dominant colors
- Valuable tool for image processing and computer vision tasks.

WSA Gaming Website

- Collaborated in a team to design and develop a gaming website.
- Developed using the React Framework, ensuring a dynamic and interactive user experience.
- Provides information about the clan and event, keeping users informed and engaged.

CERTIFICATIONS

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|---|--|
| • Python | • Salesforce Developer Virtual Internship |
| • Industrial Training Program in field of AI by AcmeGrade | • Commercial Banking Virtual Experience Program by J.P.Morgan CHAS |

SKILLS

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| • Proficient in programming languages: Python, SQL | • Strong analytical and problem-solving abilities. |
| • Familiarity with Data visualization tools: Tableau, Power BI | • Ability to work both independently and collaboratively in a team-oriented environment. |
| • Microsoft Word, Excel and PowerPoint | • Quick learner with a passion for continuous improvement. |

EXTRA CURRICULAR ACTIVITIES

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|----------------------|---|
| • Websites Designing | • Attending tech workshops & conferences |
| • Photography | • Learning new programming languages and technologies |