



Personal Information

Name

Suraj Kumar Subudhi

Profession

Student

Phone

[7735318452](tel:7735318452)

Email

surajkumarsubudhi20@gmail.com

Location

Bhubaneswar, IN

Links

[Linkedin](#)

Skills

Java



Data Science



Python



MySQL



Machine Learning



App Development



Language

English, Hindi

Profile

I love to learn new skills. Ex-Intern at Naval Science & Technological Laboratory - DRDO.IamaC.V. Raman Global University student pursuing BTech in a specialized branch of Artificial Intelligence and Data Science and working on a research project. Technology excites me and I am always in awe of the change it drives in the world. Certain skills that I have worked with include Data Structure and Algorithms (java), Web Development (HTML, CSS, JavaScript, and MySQL), Machine Learning (Python), and Ubuntu OS, what I might lack in skills I make up for with my determination to learn. Outside the study, my passions include being an avid coffee enthusiast and indulging in online gaming.

Work Experience

Dec 2023

MACHINE LEARNING INTERN

to

Jan 2024

NAVAL SCIENCE & TECHNOLOGICAL LABORATORY,
Visakhapatnam

- Worked on Machine Learning and neural Networks with Datasets.

Jul 2023

Java Development

to

Aug 2023

OASIS INFOBYTE, Remote

- I have completed an internship in Java development
- equipping myself with a robust skill set in programming and software development.

Nov 2022

DATA SCIENCE FELLOW

to

Jan 2023

Coincent.ai, Remote

- I have completed comprehensive training in data science with a focus on utilizing Python My experience encompasses a range of skills and knowledge
- providing me with a solid foundation to tackle real-world data challenges.

Education & Qualifications

Jul 2021

BTech

to

Present

C.V. Raman Global University, Bhubaneswar

CGPA - 8.53

10th

Mar 2019

Shree Krishna International School, Bhubaneswar

Percentage - 84

12th

Apr 2021

College of Basic Science and Humanities, Bhubaneswar

Percentage - 87

Non Technical Skills

- Teamwork
- Decision-Making
- Problem-Solving
- Communication