

## Soumyajit Basantia

Bhubaneswar, Odisha | +91 7750091264 | soumyajitbasantia@gmail.com  
[www.linkedin.com/in/soumyajit-basantia-b584803b4](https://www.linkedin.com/in/soumyajit-basantia-b584803b4) | [github.com/soumyajitbasantia](https://github.com/soumyajitbasantia)

### Summary

---

Motivated Computer Science student with a strong foundation in Java, Python, C. Eager to apply analytical skills and software development principles to impactful real-world projects.

### Education

---

#### C.V. Raman College of Engineering

B.Tech in Computer Science & Engineering

Expected Graduation: 2028 — Bhubaneswar, Odisha

CGPA:- 7.26

### Projects

---

- **Attrition Predictor App** — Built and deployed a Python-based ML system on Streamlit Cloud to predict employee attrition in real time using Python and Streamlit.  
Live : <https://attrition-predictor-cgu-2401020020.streamlit.app/>
- **Smart Study Tools** — Built a responsive student productivity web app using HTML, CSS, and JS with interactive study tools.  
Live : <https://soumyajitbasantia.github.io/SmartStudy-Tools/>
- **Veera Narasimha Yuva Committee Website** — Built a responsive, Firebase-hosted community engagement site with a seamless, user-friendly content architecture.  
Live : <https://veera-narasimha-yuva-committee.web.app/>
- **Movie Hub** — Developed a dynamic movie discovery platform using JavaScript and API integration.  
Live : <https://soumyajitbasantia.github.io/movie-hub/>

### Technical Skills

---

**Languages:** C, Python, Java ,Html

**Data Science:** NumPy, Pandas, Matplotlib

**Databases:** MySQL

**Developer Tools:** VS Code, Google Collab, Microsoft Excel

### Certifications

---

- Digital Productivity with AI – Passport to Earning Program (UNICEF, January 2026)
- Kaggle Introduction to Python

### Relevant Coursework

---

Data Structures & Algorithms • Database Management (DBMS) • Probability & Statistics • Object-Oriented Programming (OOPs) • Data Analysis & Visualization