

SMEET KIRANKUMAR AGRAWAL

• smeetagrawal23@gmail.com • linkedin.com/in/sagrawal237 • github.com/Smeet23

SUMMARY

B.Tech in Information and Communication Technology from DA-IICT with experience in Data Science, Software Development, and Big Data Analytics. Seeking software engineering and data engineering roles where I can apply my expertise in data processing, backend development, and scalable system design.

EDUCATION

B.Tech in Information and Communication Technology
DA-IICT

Graduating July 2025

Relevant coursework: OS, DBMS, DSA, OOP

TECHNICAL SKILLS

Languages: Python, JavaScript, C, C++

Databases: MySQL, MongoDB

Frameworks: ReactJS, Express.js, Django, DRF, Pandas, NumPy

Tools: Docker, AWS, Render, Git, Power BI

Development: REST APIs, Unit Testing, System Design, Security Assessment

EXPERIENCE

Unified Mentor, Remote: Data Scientist Intern

Jan 2025 - Present

- Conducted EDA on datasets like Netflix and IBM HR Analytics, uncovering key insights.
- Developed dashboards using Tableau and Matplotlib, improving data interpretation efficiency by 30

Goldman Sachs Virtual Experience, Remote: Cybersecurity Analyst (Virtual)

Feb 2025

- Analyzed password hashing techniques and encryption vulnerabilities, enhancing governance insights.
- Compiled a report on mitigation strategies and industry best practices.

PROJECTS

News Aggregator

Mar - Jun 2023

Developed a news aggregation platform with engagement features.

- Designed a platform for posting articles, upvoting/downvoting, and nested comments.
- Built using ReactJS, Node.js, Express.js, MongoDB for real-time interaction.
- **Live Demo:** news-aggregator-ewj4.onrender.com

E-commerce Website

Mar 2025 - Present

Developed a feature-rich e-commerce platform deployed on Render.

- Built a scalable website with product listings, authentication, and order management.
- Deployed on Render using Django, MySQL, ensuring high performance.
- **Live Demo:** ecommerce-website-oeek.onrender.com

CERTIFICATIONS

Google: Data Analytics - Nov 2024

HackerRank: Problem Solving - Feb 2025

Udemy: System Design - Jan 2025

Visit My Portfolio