Sanket Sonawane

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SUMMARY

A motivated and detail-oriented Computer Engineering student with hands-on experience in web development, cloud computing and analytics. Skilled in Python, Java, C++, and modern web technologies, with a passion for developing efficient, user-centric applications. Certified in advanced technologies including AWS Cloud and Google Analytics. Eager to contribute technical expertise and problem-solving skills to innovative projects and dynamic teams.

EDUCATION

- **Sandip institute of Engineering and Management** — Maharashtra, India
  Bachelor of Engineering - Computer engineering; GPA: 6.54 — *December 2021 - June 2025*

- **M.S.G College of Science, Commerce and Arts** — Maharashtra, India
  XII Science; 62.31% — *June 2019 - March 2020*

- **L.V.H English Medium School** — Maharashtra, India
  X; 75.40% — *February 2018*

SKILLS

- **Languages**: Python, C++, SQL, JAVA
- **Web Technologies**: HTML, CSS
- **Backend**: REST APIs, HTTP
- **Tools**: VS code, GIT, Kaggle
- **Cloud/Container**: Kubernetes(basics), Docker(basics)

EXPERIENCE

- **Neuropal** — Remote
  Intern (Full-time) — *December 2024 - January 2025*
  Built responsive web pages using HTML, CSS.

  Integrated REST APIs for dynamic data handling.

  Improved UI responsiveness and collaborated using Git.

PROJECTS

- **SpeakUp – Anonymous Communication App** :

  Developed Android-based UI to allow users to post anonymously.

  Ensured smooth frontend–backend connectivity.

  Designed and implemented the front-end using Android Studio to ensure smooth performance and ease of use.

- **Secure Voting System – Voting Application** :

  Designed secure vote storage and verification workflows.

  Implemented transparent data handling ensuring integrity. faster.

  Built a user-friendly mobile application that allowed voters to safely cast their votes through an intuitive interface

CERTIFICATIONS

- **Java 11 Programming**: linkdin learning   (Aug 2024)
  Covered core Java concepts and modern features of Java 11, including improved syntax, performance enhancements, and the latest APIs.

- **Python Essential Training**: linkdin learning   (Aug 2024)
  Developed a solid foundation in Python programming, covering data types, control flow, functions, and working with libraries.

- **Cloud practitioner essential**: Amazon Web Services   (Feb 2024)
  Acquired foundational knowledge of cloud computing concepts, AWS services, and cloud infrastructure best practices.

- **Advanced Google Analytics**: Google Analytics   (Aug 2024)
  Learned advanced features like custom dimensions, custom metrics, enhanced ecommerce tracking, and advanced segmentation for deeper analytics insights.