

SAURABH ARVIND SINGH

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SUMMARY

Passionate Android App Developer and GDSC Android Lead with a robust background in Computer Engineering. I bring hands-on experience in IoT and Al projects, successfully securing funding for these initiatives through the SSIP Cell, Government of Gujarat. My strengths lie in leveraging technical expertise and problem-solving skills to drive innovation and excel in dynamic environments.

WORK EXPERIENCE

Android App Developer Lead, UPL University GDSC

Aug 2023 - Aug 2024

- Led the Android development team, overseeing project planning, development, and deployment of mobile applications.
- Implemented innovative app features and optimized performance, significantly improving user experience and app functionality.
- Engaged with the developer community, conducting workshops and sharing knowledge to promote learning and growth within the team.

Senior Intern, Riseup-Infotech, Surat

Jun 2023 - Jun 2023

- Took on leadership roles in project management, coordinating tasks and ensuring timely delivery of project milestones.
- Developed advanced features for software projects, utilizing a deeper understanding of coding practices and software architecture.
- Provided guidance and support to junior interns, fostering a collaborative and educational work environment.

Junior Intern, Riseup-Infotech, Surat

Aug 2022 - Aug 2022

- Contributed to coding and debugging tasks, helping to develop and improve software applications.
- Acquired foundational skills in programming, software engineering practices, and industry tools.
- Worked closely with senior developers and team members, gaining insights into project workflows and teamwork.

EDUCATION

B.Tech in Computer Engineering

AUG 2024 - PRESENT

· Silver Oak University

Diploma in Computer Engineering

OCT 2021 - MAY 2024

UPL University of Sustainable Technology

ADDITIONAL INFORMATION

- **Technical Skills:** Graphics design, App development, Desktop application Frontend development, Photoshop.
- Languages: English, Hindi.
- Awards/Activities: Student of the Year 2023-24 / SSIP Team Leader.
- Programming Languages: Java, Python. C#, C & c++, Dart.