

Auro Saswat Raj

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🖥️ AUROPHILE.NETLIFY.APP 🔗 AURO-SASWAT-RAJ-D05M07Y2003 🧑‍💻 GEEKY-AURO 🐦 IMPATIENTCAT_AS 📱 PLAYSTORE

Programming Skills

- Languages: C, C++, Java, Python, Kotlin, JavaScript, SQL, Bash, HTML5, CSS3
- Framework: Angular, Django, Ionic
- Tools and Platforms: Git, MySQL, Android, Figma, Photoshop, Linux, Wireshark, Packet Tracer, WSL, Android, IntelliJ Idea

Coding Profile

- LeetCode - aurophile
- HackerRank - aurosaswat
- GeeksforGeeks - aurosaswat
- Codeforces - aurosaswat

Education

- **Kalinga Institute of Industrial Technology - Deemed to be University** Bhubaneswar, Odisha
Bachelor of Technology – BTech, Computer Science & Engineering; CGPA: 8.71 Sept. 2022 – July. 2025 (Expected)
- **Uma Charan Patnaik Engineering School, Berhampur - affiliated to SCTEVT** Brahmapur, Odisha
Diploma in Computer Science & Engineering; Percentage: 90% Aug. 2019 – Sept. 2022
- **De Paul School, Berhampur - affiliated to CISCE** Brahmapur, Odisha
Matriculation Percentage: 90% July. 2006 – Apr. 2019

Experience

- **ApMoSys Technologies Pvt. Ltd.** Navi Mumbai, India
Application Developer Intern (On-Site) 🔗 June. 2023 - July. 2023
 - Technologies Used: **Java, Kotlin, Jenkins, Selenium, Ionic, Angular, Sql**
 - Implemented code updates to ensure uninterrupted OTP flow during offline periods and gained comprehensive IT exposure during my internship, involving Scrum calls, team meetings, client interactions, and interviews.
- **PHN Technology Pvt Ltd** Pune, India
Software Testing (Intern - Remote) 🔗 Apr. 2023 - July 2023
 - Wrote automated test scripts using Selenium Java to remove the burden of manual testing.
- **Google Developer Student Club – KIIT** Bhubaneswar, Odisha
Application Developer Mar. 2023 - Present
 - Technologies Used: **Android Studio, Figma, Java, Kotlin, XML, SQL**
 - Currently Working on Projects which involves usage of ROOM Database and **Retrofit** implementation.

Projects

- **PDFy: A Smart PDF Summarizer** 🔗
- PDFy is a smart PDF summarizer that uses machine learning and natural language processing techniques to analyze the content and structure of PDF documents. It customizes the output format, length, and level of detail of the summaries according to user preferences.
- Technologies Used: **The LLMa2 model, Google Colab, and Python.**
- **12T OCR: Transforming Text Recognition with Advanced AI** 🔗
- The application is an Android AI Application similar to Optical Character Recognition (OCR). It can read and convert printed or handwritten text into a digital format, which can be edited, searched, and stored electronically.
- Technologies Used: **Kotlin, Firebase ML-Kit, XML, CameraX Library.**
- **CountMyCrunch: Android Health and Wellness Platform** 🔗
- CountMyCrunch is an Android Health and Wellness Application centered around an Indian digital health and wellness platform. It offers a range of services including calorie tracking, one-on-one nutrition guidance, fitness tracking, and more. The project has achieved a significant milestone with over 1000+ downloads on the Play Store.
- Technologies Used: **XML, Java, Kotlin, Sqlite, HTML5, and CSS3..**