

Auro Saswat Raj

<https://auroprofile.netlify.app/>

LinkedIn

Email : aurosaswat@gmail.com

Mobile : 9777980507

GitHub

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
- **Uma Charan Patnaik Engineering School, Berhampur - affiliated to SCTEVT** Brahmapur, Odisha
Diploma in Computer Science and Engineering; Percentage: 90% Aug. 2019 – Sept. 2022
- **De Paul School, Berhampur - affiliated to CISCE** Brahmapur, Odisha
Matriculation 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**
 - Fixed automatic reconnection issue in OTP tracker Application using **Java**.
 - Implemented code updates to ensure uninterrupted OTP flow during offline periods.
 - Resolved missing OTP issue by applying appropriate constraints in the codebase.
 - Currently Working on Version-1 of the IOS application equivalent using **Ionic-Angular framework**.
 - Overall IT exposure was gained during my Internship tenure, including understanding of Scrum Calls, team meetings, Client Interaction, Client Interview, and more.
- **IoT Lab, KIIT** Bhubaneswar, Odisha
Application Developer Mar. 2023 - Present
 - Currently Working on Projects which involves usage of ROOM Database and **Retrofit** implementation.
 - Learned MVVM Architecture and Other Frameworks like **Material UI**.
- **Google Developer Student Club – KIIT** Bhubaneswar, Odisha
Android Developer Mar. 2023 – Present
 - Technologies Used: Android Studio, Figma, Java, Kotlin, XML, SQL
 - Currently Contributing in Android Projects assigned by GDSC, KiiT.

PROJECTS

- **Android Health and Wellness Application** : The **CountMyCrunch** project is centered around an Indian digital health and wellness platform that offers a range of services including calorie tracking, one-on-one nutrition guidance, fitness tracking, and more.
* **Programming Languages and Technologies used:** XML, Java, Kotlin, Android Studio, Figma, Sqlite, HTML5, CSS3.
* Notably, the project has achieved a significant milestone with over **1K downloads** on the Play Store.
- **Android Game Development:** Crosses and Roshambo featuring the popular games Tic-Tac-Toe and Rock-Paper-Scissors is encompassed, offering three gaming modes in Tic-Tac-Toe (Human vs. Human, Human vs. AI [Easy], Human vs. AI [Hard]) and two gaming modes in Rock-Paper-Scissors (Human vs. Human, Human vs. AI).
* **Programming Languages and Technologies used:** Java, XML, Canva, Material Design
- **Android AI Application:** 12T OCR, is an Optical Character Recognition (OCR) App, that can read and convert printed or handwritten text into digital format, which can be edited, searched, and stored electronically.
* **Programming Languages and Technologies used:** Kotlin, Firebase ML-Kit, XML, CameraX Library.

PROGRAMMING SKILLS

- **Languages:** Javascript, HTML5, CSS3, Kotlin, C++, SQL, Java
Technologies: Jenkins, Selenium, Angular, Android Studio