# ROYDON FLORIAN REBELLO

💼 roydonrebello.github.io

📞 (+91) 9591230327    ✉ roydonrebello@gmail.com    in roydon-rebello/    ⦿ Roydon26/

## OBJECTIVE

I'm Roydon Florian Rebello, an MCA student at PES University, eager to join a forward-thinking company where I can leverage my skills, drive innovation, and contribute to impactful projects while continuously growing and gaining diverse experiences.

## EDUCATION

**Master in Computer Application,** *PES University, Bangaluru (8 CGPA)*                     2023 - 2025
**Bachelor in Computer Application,** *St Aloysius College, Mangaluru (8.25 CGPA)*          2020 - 2023

## SKILLS

- **Programming Languages**:  Python, Java, C.
- **Web Development**: HTML, CSS and its framework: Bootstrap, JavaScript and Web Framework Angular, React, NodeJS.
- **Others**: Android Studio (Kotlin), Git, Linux, Cloud, Data structures and algorithms, Machine Learning, Database Technologies: MySQL, MongoDB, Firebase.
- **Certifications:** (Hackerrank 🔗), (Coursera 🔗)

## EXPERIENCE

**Web Development Intern** 🔗
Skill Vertex Bangalore                                                     Sept 2021 – Nov 2021

- Crafted dynamic, responsive websites that blend functionality with creativity, delivering seamless user experiences as part of internship in web development.
- Designed and built interactive, engaging platforms, transforming traditional processes into immersive digital experiences.
- Conducted user testing to gather feedback and iterated on designs to improve user experience.

## PROJECTS

**Essentials Connect – Donation Management Platform**
- Developed Essentials Connect, a mobile platform using Kotlin and Firebase to connect donors with NGOs for efficient distribution of surplus resources like food, clothing, and books.
- Integrated real-time tracking, automated notifications, and Google Maps API to optimize donation logistics and ensure timely resource allocation.
- Created a non-profit solution promoting sustainability by reducing resource wastage and improving transparency in the donation process

**Cloud Kitchen System**
- Developed Cloud Kitchen System, a web-based platform for food ordering, catering, and bakery services, allowing customers to place orders and businesses to manage inventory, orders, and deliveries efficiently
- Implemented an intuitive admin dashboard and cloud technology for scalability, secure payments, and a responsive user experience, optimizing service and decision-making for businesses.

## ACHIEVEMENTS & EXTRACURRICULARS

- Participated in multiple **hackathons and coding competitions** with innovative solutions.