




J. Rosan John Redsin

 No: 4/93 B, Radhakrishnan St, S. M. Block, Jafferkhanpet, Ch-83
 +91 87545 58543

 rosanjohnredsin8754@gmail.com
 JRJR2005.github.io/jrjr1405/portfolio

EXPERIENCE

Pharmacist Assistant | 2022 - 2024 | Part time
Meenakshi Medical Hall, Jafferkhanpet, Ch-83

Provided support in dispensing medications, managing inventory, and assisting customers with prescriptions. Maintained accurate patient records and ensured compliance with pharmacy regulations. Collaborated with pharmacists to prepare and label medications while offering excellent customer service. Gained experience in healthcare operations and patient care management..

Intern | December 2024 - January 2025
DLK Technology, Vadapalani, Ch-02

Gained hands-on experience in developing machine learning models and web applications. Worked closely with experienced developers to implement predictive models for disease prediction using Scikit-learn. Contributed to the development of a web-based system with Django and React Native. Participated in data preprocessing, exploratory data analysis (EDA), and model evaluation. Assisted in testing and debugging web applications to improve functionality and performance.

Technical Skills

- Web Development: HTML, CSS, JavaScript, PHP, XAMPP
- Mobile App Development: React Native
- Database & Backend: Oracle, Python, Django
- Data Science & Visualization: Matplotlib
- Programming Languages: C#.

Soft Skills

- Experience with Analytical Problem-SolvingStrong Communication.
- Interpersonal Skills.
- Creativity and Adaptability.
- Leadership and Team Management.
- Responsibility and Accountability.

Projects

- Job Skills Adventure (Mobile App)
Developing a React Native mobile application to enhance communication, leadership, and teamwork skills for final-year college students. Implementing a Django REST API backend for data management and user authentication.
- Little Ice Age (Game Project)
Designing and developing a game using Unity and Blender. Creating interactive environments and 3D assets while implementing engaging gameplay mechanics.

Dedicated and skilled machine learning, software development, and game design enthusiast with a passion for building intelligent and interactive solutions. Proficient in Python, Django, React Native, Scikit-learn, Blender, and Unity. Experienced in developing machine learning models, mobile applications, web-based systems, and game environments.

EDUCATION

2022 - 2025
Bachelor of Computer Application
in Loyola College, Nungambakkam, Ch
HSC(2022) Score:541/600
in All Angles Matriculation Higher
Secondary School, Jafferkhanpet, Ch
SSLC(2020) Score:421/500
in All Angles Matriculation Higher
Secondary School, Jafferkhanpet, Ch

AWARDS AND HONORS

Gold Medalist in Computer Application
Loyola College, 2022 - 2023

Outreach Award
Loyola College, 2023 - 2024