

# RIHANA ROSHAN

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## EDUCATION

<b>BTech, Computer Science Engineering, APJ Abdul Kalam Technological University</b>	CGPA: 6.8/10	2020 – 2024
<b>Class 12, Mary Matha Higher Secondary School, Kochi</b>	Aggregate: 90%	2018 - 2020

## SKILLS

**Frontend Tech:** HTML5, CSS, JavaScript, React.js, Next.js, Tailwind CSS, Git, GitHub, Visual Studio Code, Odoo

**Tools and Platforms:** Git, GitHub, VS Code, Odoo, Figma, Adobe XD, Canva

**Other Software:** MS Office, Slack, Google Suite

**Spoken Languages:** Malayalam, English, Hindi

## EXPERIENCE

**Innobiz Solutions, UI Designer and Developer:** 07/2024 - Present

- Led UX design for three web applications: an e-learning app, a software testing app, and a package delivery app, adhering to user-centered design principles.
- Built a responsive, high-performance frontend for a room booking system using React.js.
- Designed and developed the official Innobiz company website using Next.js and Tailwind CSS, focusing on performance and modern aesthetics.
- Customized the Odoo ERP platforms by modifying modules and enhancing UI for improved business workflow.

**NextGenPro, Python and Machine Learning Intern:** 05/2023 – 05/2023

- Collaborated with a multidisciplinary team to develop a predictive model for assessing the likelihood of diabetes in patients using Python and machine learning techniques.
- Conducted comprehensive data preprocessing, including handling missing data and feature scaling, to ensure the dataset's suitability for analysis.

## PROJECTS

**TrackEacy (2025):**

- Redesigned the Odoo ERP login screen for improved user experience and branding.
- Implemented the MUK theme to align with company branding and aesthetics.
- Automated workflows, including auto-validation of delivery orders after sales confirmation and auto-validation of delivery orders after purchase confirmation.

**Pick Your Slot (2024 – 2025):**

- Developed the frontend interface for a conference room booking system using React.js, ensuring a seamless and responsive user experience across devices.
- Conducted extensive testing procedures to validate navigation and control systems.

**Innobiz Website (2024 - 2025):**

- Created and launched the official company website utilizing React.js, Next.js, and Tailwind CSS, focusing on a contemporary and attractive design.

**Kapporet (2024):**

- Designed and developed user interfaces for various modules, including the dashboard, meet scheduling, and bulk meet scheduling.
- Created screens for user management, including user creation, role management, and user profiles.

## ACHIEVEMENTS

- Achieved a higher score in Higher Secondary School, Computer Science stream with a percentage of 90.08%.
- Presented a poster at the International Conference (ICACCES) on the project "Criminal Identification and Sketching Web Application," showcasing innovative solutions for criminal identification.