# Adelicia Sequeira

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## EDUCATION

**St. Joseph's University** — Bengaluru, Karnataka
*Master of Science in Computer Science* — *Aug 2022 - Apr 2024*

**Mount Carmel College, Autonomous** — Bengaluru, Karnataka
*Bachelor of Science in Computer Science, Mathematics, Statistics* — *Jun 2018 – May 2022*

**Elective Courses**
*R Programming, Cloud Computing & Information Storage*

## EXPERIENCE

**Software Developer Intern** — Jan 2024 - Present
*Nimbly Technologies* — *Remote, Bengaluru*

- Developed and integrated React and Redux-based generic components as part of a dashboard revamp project.
- Implemented additional scopes including report generation and simplified views to extend functionality.

**Web Developer Intern** — Jun 2023 - Aug 2023
*Malsar* — *Remote, Bengaluru*

- Revamped the company website resulting in a significant increase in site traffic and user engagement.
- Designed and implemented event pages for hosting online events for an audience of 5000+ clients, while conducting live events for an audience of 250-300 people at a time.

**Web Developer Intern** — Apr 2023 - Jul 2023
*Loyola Degree College* — *Remote, Bengaluru*

- Collaboratively redesigned a modern college website, with a focus on enhancing the overall user experience for prospective students, parents, and faculty.
- Streamlined the admissions process by developing an intuitive and efficient online application system, simplifying the application submission and review process for both applicants and admissions staff.

## PROJECTS

**Cataloguing App for University Admin** | *Next.js, Tailwind CSS, Supabase, Vercel, Git* — Jul 2023 – Nov 2023

- Developed an intuitive user interface using Next.js and Tailwind CSS for event documentation and reporting.
- Implemented Supabase authentication and role-based access control customized dashboard access.
- Integrated a comprehensive database to enable efficient event & staff management, report generation to produce event reports for specified timeframes.

**Loyola Degree College Website** | *Figma, Next.js, Tailwind CSS, Vercel, Git* — Apr 2023 – Jul 2023

- Redesigned & rebuilt Loyola Degree College's official website, enhancing aesthetics, navigation, and interactivity with Figma, Next.js, Tailwind CSS, and Material UI.
- Developed a robust set of APIs ensuring streamlined access to pages such as the gallery, news & events, and staff information.

## TECHNICAL SKILLS

**Languages**: JavaScript, HTML/CSS, Java, Python, C, SQL (MySQL), R, TypeScript
**Frameworks**: Next.js, Vite, Node.js, Bootstrap, Tailwind CSS, Material UI, Django, Flask
**Developer Tools**: Git, VS Code, Figma, Vercel, Cloudflare DNS/Pages, Firebase Hosting, Visual Studio, PyCharm, IntelliJ, Eclipse, Android Studio, Google App Engine, Gunicorn
**Libraries**: React, react-router-dom, Redux, Axios, pandas, NumPy, Matplotlib, scikit-learn, styled-components, Daisy UI, Material Design for Bootstrap, htmx