

NACHIKET JOYEKURUN

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[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

Summary

Motivated front-end developer with over three years of experience and a strong foundation in React.js, TypeScript, and modern web technologies. Currently pursuing a Master of IT (Software and Services Development) at Deakin University. Experienced in delivering high-quality projects in both academic and professional environments, with strong problem-solving and effective collaboration across teams.

Work Experience

2025/05 – Current

Junior Developer,

Noble Five Pty LTD, NSW, Australia

- Rebuilt the company website using Next.js, TypeScript, and Tailwind CSS, improving structure, performance, and responsiveness through thorough testing and clean architecture.
- Enhanced existing wireframes with custom design elements to improve visual appeal and user engagement.
- Implemented smooth, responsive UI animations using Framer Motion.
- Integrated HubSpot forms using scripts and API calls.

2022/06 – 2024/11

Front-End Engineer,

RAPP Indian Ocean, Mauritius

- Built user interfaces across multiple projects including a CMS and personalized web app using React.js, TypeScript, Node.js, Handlebars, Contentful, and GraphQL.
- Connected form inputs to RESTful APIs, ensuring secure and seamless data transmission.
- Implemented a feature using HTML2Canvas and react-pdf allowing users to export submitted form data as PDFs.
- Led a project from design handoff to deployment, mentoring 2 junior developers, managing testing, ensuring 100% on-time delivery, and providing post-launch support.
- Coordinated closely with QA engineers to test features, resolve bugs, and ensure quality.
- Collaborated with clients and PMs to align delivery of projects aligned with business goals.

2022/01 – 2022/05

Junior Programmer,

Madsum Company Ltd, Mauritius

- Migrated legacy forms and LOVs from Form Builder to Oracle Apex, enhancing system performance.
- Assisted in data migration and system testing, ensuring accuracy and seamless system rollout.
- Created user-focused SOPs to support system adoption and minimize training time.
- Developed and delivered presentations outlining system features and benefits to stakeholder.
- Tools used: Oracle Apex, Form Builder, WinMerge

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|-------------------|---|
| 2021/08 – 2021/11 | Frontend Developer – Internship, Esokia Innovative Digital Agency, Mauritius <ul style="list-style-type: none"> Translated Adobe XD designs and style guides into responsive, cross-browser user interfaces. Built UI components using Bootstrap 5, Slick.js, Countdown.js, and AOS. Maintained version-controlled code via GitLab to support collaborative delivery. |
| 2020/03 – 2020/08 | Trainee Developer (Internship) University of Technology, Mauritius <ul style="list-style-type: none"> Rebuilt the online registration platform to simplify student applications and enable real-time status tracking. Developed a responsive, UI for form submission, login, and progress updates. Technologies used: PHP, MariaDB, jQuery, Bootstrap 4, DataTables, MeekroDB, XAMPP |

Education

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|-------------------|--|
| 2024/11 – Current | Master of Information Technology (Software and Services Development) Deakin University, 221 Burwood Hwy, Burwood Vic 3125, Australia <ul style="list-style-type: none"> Specialization: Software and Services Development |
| 2018/08 – 2021/07 | BSc (Hons) Computer Science with Network security University of Technology, Mauritius <ul style="list-style-type: none"> Major: Computer Science Minor: Network Security |

Technical Skills

- Programming Languages: TypeScript, JavaScript, HTML5, CSS3 (SCSS), Python
- Frameworks & Libraries: React.js, Next.js, Vite, Tailwind CSS, Bootstrap, jQuery, Handlebars, Zustand, Styled-components, MUI, GSAP, Framer Motion
- Database Technologies: MySQL, SQLite, Oracle PL/SQL, MongoDB
- Testing & Debugging: Jest, JUnit, Chromium (DevTools), Postman
- Tools & Development Environments: VS Code, Oracle VM, Atom, Microsoft Access, Android Studio, Oracle Apex, Docker, Git
- CI/CD & Cloud Services: GitHub Actions, Firebase, Google Cloud Platform (GCP), Kubernetes
- Content Management: Sanity, Contentful
- Design Tools: Google Sketch-Up, Adobe XD, PhotoPea
- Basic Proficiency in: Dart (Flutter), PHP

Non-Technical Skills

- Communication & Collaboration: Proven ability to work effectively in cross-functional teams, with exposure to client interaction and project coordination.
- Problem-Solving & Critical Thinking: Developing confidence in analyzing technical challenges and finding practical solutions.
- Mentoring: Provide guidance to junior developers.
- Adaptability & Learning Agility – Quick to learn new technologies and adapt to different environments.

Accomplishments

Duke of Edinburgh's International Award

- Bronze
- Silver
- Gold

Certificate of Attendance – Fellowship First Aiders

- Emergency Rescue during road accidents

Referees

- Available upon request