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Skills

Languages & Frameworks:
JavaScript (ES6+), TypeScript,
React, Vue.js, Node.js, HTML5,
CSS3, Tailwind

State Management: Vuex,
React Context API

Tools & Platforms: Git, GitHub,
Vercel, WordPress, Appwrite,
Axios, REST APIs

Database & Backend: MySQL,
Appwrite

Design & Prototyping: Figma,
SEO Best Practices

Development Practices:
Agile/SCRUM, AI-assisted
coding (Copilot, ChatGPT),
Clean Code principles

Soft Skills: Problem-Solving,
Collaboration, Time
Management, Adaptability

Languages

English
Native Tongue
Afrikaans
Semi Intermediate

Assets

Collaboration
Analytical Thinking
Leadership
Adaptability

Social networks

🐦 @/JodiAB
in
<https://www.linkedin.com/in/jodi-abrahams/>

Jodi Abrahams

Full Stack Developer

Front-End Developer with 5 years of hands-on experience (2+ years professional) building responsive, production-grade web and mobile applications. Skilled in React, Next.js, React Native, TypeScript, Tailwind, and Node.js, with experience integrating APIs and middleware solutions. Delivered a multi-role SaaS delivery platform with real-time updates and secure payments, as well as mobile features built in React Native for fast client delivery. Adept at scalable architecture, reusable components,

Education

- **Full Stack Web Development**
From 2023 to March 2024 [Life Choices CodingAcademy](#)
- **A+ Certification**
May 2023 [Pearson Vue Testing Centre](#)
- **Information Communication Technology**
January 2017 [Cape Peninsula University of Technology](#)
(Incomplete)
- **Matric Certificate**
January 2016 [De Kuilen High School](#)

Work experience

- **Web Developer**
Since January 2020 [Freelance / Independent Projects](#) Remote
 - Built and deployed multiple **responsive websites and web apps** for local businesses, friends, and family, improving visibility and usability.
 - Developed a **multi-role SaaS delivery platform** with React, Next.js, Node.js, and SQL, including authentication, secure payments, and real-time order tracking.
 - Tested REST APIs with **Postman** and validated integrations between frontend and backend.
 - Practiced **unit testing with Jest** and explored end-to-end testing using Cypress.
 - Used **Git, GitHub, and CI/CD pipelines** to manage code and streamline deployment.
 - Delivered projects using **Figma-to-code workflows**, ensuring pixel-perfect and mobile-first design.
- **Full Stack Developer (Remote)**
From June 2024 to June 2025 [Crunchtime Deliveries](#)
 - Developed and maintained **web and mobile features** using **React, Next.js, and React Native**, delivering scalable solutions for a SaaS-style delivery platform.
 - Built **real-time tracking, secure payment integration, and multi-role user flows**, ensuring smooth cross-platform functionality.
 - Used **React Native** to rapidly deliver mobile features for client rollouts, ensuring on-time delivery under tight deadlines.
 - Collaborated with designers and backend developers to translate complex requirements into **intuitive UI/UX** across devices.
 - Optimized performance, implemented reusable components, and ensured **responsive design** across web and mobile platforms.
 - Leveraged **Git, Agile workflows, and AI-assisted tools (Copilot, ChatGPT)** to improve development speed and maintain high-quality code.
- **Web Developer Intern**
From April 2024 to June 2024 [Life Choices Studio](#)
 - Developed a **WordPress e-commerce template** with SEO-optimized imagery for a Fruit & Veg store.
 - Acted as **SCRUM Master**, facilitating standups and sprint reviews.
 - Created responsive layouts and optimized site speed by reducing image load time by **40%**.

Work experience

Support Engineer

From February 2022 to March 2023 [Securicom](#)

- Provided first-line technical support to enterprise clients via phone, email, and remote sessions.
- Logged, tracked, and resolved support tickets using internal software provided by Securicom
- Troubleshoot network, email security, and software issues within SLA timeframes, escalating complex problems when needed.
- Collaborated with internal teams (developers, sysadmins) to resolve recurring technical issues.
- Documented solutions and contributed to internal knowledge base articles for future reference.
- Ensured clear communication with both technical and non-technical users, breaking down solutions in easy-to-understand terms.
- Monitored system performance and proactively flagged potential risks or outages.
- Delivered support under pressure, maintaining professionalism and prioritizing urgent cases.

Junior Network Technician (Volunteer)

From December 2017 to January 2019 [Cape Peninsula University of Technology](#)

Supported physical network setups including routers, switches, and access points. Resolved basic connectivity and LAN configuration issues. Worked closely with network engineers during campus infrastructure upgrades.