

Gordon Lee Gill

Software Engineer · Full-Stack Web · Healthcare IT
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PROFILE

Computing Science student at UTS (graduating June 2027) who has built and shipped three production web apps for real clients, from build through CI/CD deployment and handoff. Works across the stack in TypeScript, React, Next.js, Node.js and Python. Brings hands-on healthcare experience from hospital and radiology IT roles since 2022, including bug-testing a clinical radiology information system, and is eager to grow on cloud products alongside an experienced team.

TECHNICAL SKILLS

Languages	TypeScript, JavaScript, Python, SQL
Frontend	React, Next.js, Tailwind CSS, responsive web design
Backend & Data	Node.js, Django, PostgreSQL, REST/third-party API integration
Delivery & Practice	Vercel, CI/CD, Git and GitHub, software testing and bug reporting, technical documentation
Integrations	Stripe payments, booking systems, email automation APIs, CMS, maps/location APIs

SOFTWARE PROJECTS

Vynl · Client e-commerce and booking site <i>Next.js · TypeScript · Tailwind CSS · Stripe · Vercel</i>	vynl.com.au
- Built and shipped a production website in Next.js and TypeScript, with responsive layouts for mobile and desktop. - Integrated booking and Stripe payment APIs so customers can book and pay online; deployed on Vercel.	
LAB University Prep · Client website for a tutoring service <i>Next.js · CMS · Email automation API · Vercel CI/CD</i>	labuniversityprep.com
- Developed a Next.js site for a university preparation and tutoring business, automating email via a third-party API. - Set up CI/CD and production deployment on Vercel; integrated a CMS so the client manages its own content.	
JC Junk Hauling · Client business website <i>Responsive web · Maps/location API · Vercel</i>	jcjunkhauling.com
Built a responsive business site with lead capture, contact forms and a map/location API; deployed on Vercel.	

PROFESSIONAL EXPERIENCE

Quantum Radiology , Bankstown <i>Clerical and IT Support</i>	Feb 2024 – Present
- Bug-test software updates to Karisma, the radiology information system (RIS) used by radiology staff day to day. - Provide Level 1 hardware, software and printer support, and maintain patient records and bookings.	
Radiology Group , Blacktown <i>Administration and Reception</i>	Sep 2023 – Feb 2024
Managed patient records, appointments and enquiries in EHR systems, resolving scheduling issues.	
Eastern Suburbs Private Hospital <i>Level 1 IT Field Technician</i>	Oct 2022 – Sep 2023
- Installed and configured applications and operating systems; troubleshoot issues by phone, email and on site. - Documented technical procedures and resolutions to support knowledge sharing across the IT team.	

EDUCATION

University of Technology Sydney Bachelor of Computing Science (Enterprise System Development) Diploma of Information Technology	Expected June 2027 Completed May 2024
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