

Germaine Pannell

Full Stack Software Engineer

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Skills

Full-Stack Development (JavaScript and NodeJs),

Front End Development (React / Vuejs / HTML / CSS),

CSS Preprocessors (Sass / Less / Stylus),

Database (Postgres / MySQL / MongoDB),

Design Tools (Adobe XD / Figma / Sketch),

Testing (Jest/ React Testing Library/ Vue Test Utils)

Professional Experience

Freelance, Web Developer Freelance

Jan 2018 – Present | Remote

- Facilitated bringing small businesses into the digital age.
- Designed and implemented websites in support of marketing and sales funnel implementation to convert customers

View some of my work [↗](#)

Projects

Diamond Luxe Detailing, Principle Developer [↗](#)

2020

Created the initial web presence for Diamond Luxe Detailing.

Tech Stack: React via Nextjs deployed to Vercel.

- Designed the site from wire-frame to high definition mark-up
- Implemented serverless contact form saving the business an average of \$50 per month
- Deployed and maintained the site for maximum uptime and connectivity.

Village Book Builders, Front End Developer

2021

Team project to implement a search bar within an existing site built using React.

- Collaborated with a remote team of 8 developers to create the search bar product for the site
- Pair programmed to maximize team efficiency, enabling the launch of 3 features in 5 weeks.
- Used agile practices to manage workload a select daily task.

Education

Lambda School, Full Stack Software Engineering & Computer Science

Apr 2020 – present | Remote

- Wrote production-ready code using ReactJS, Redux, and CSS on the frontend and NodeJS and Express on the backend to build single-page applications
- Utilized agile software development and Git workflow on all projects
- Gained hands-on experience with client and server testing
- Designed original user experiences across a range of platforms, from ideation to wireframing, to the final product

Old Dominion University, Computer Engineering

Jun 2008 | Norfolk

Complete 24 credits towards BS degree in Computer Engineering.