Cory Nordenbrock

< Full-Stack Developer />

Portfolio: *corynordenbrock.com* | GitHub: *cordenbrock* | LinkedIn: *corynordenbrock* | *cordenbrock@gmail.com* | (765) 401-2856

TECHNICAL SKILLS

Languages, Frameworks, Tooling

- HTML, CSS, JavaScript
- TailwindCSS, Bootstrap, Material-UI
- React + Hooks, Redux
- Next.js
- TypeScript
- C#, ASP.NET Core, MVC
- SQL, MySQL

- NoSQL, Firestore
- Jest, unit testing
- Git version control
- GitHub repo manager
- REST APIs
- Postman
- Stripe (E-Commerce)
- CI/CD Vercel, Heroku

- Google Analytics
- Google Domains
- GIMP (GNU graphics editor)
- Figma wireframing
- Pivotal Tracker
- VSCode, Bash terminal
- Linux OS

EDUCATION

Epicodus
Certification | C#/React Full-stack Program

Portland, OR | 2021

- Registered 650+ hours of pair-programming, 1000+ hours of total programming

Indiana University
Bachelor of Arts | History

Bloomington, IN | 2013

- 21st Century Scholarship recipient

EXPERIENCE

Web Developer
Tura.io + Data Stack Academy | Internship

Portland, OR | Summer 2021

- Built new features for a boutique consulting firm's data-services website and extensively refactored front-end code for team's secondary data engineering bootcamp website, both server-side-rendered Next.js sites.
- Integrated Google Analytics into both sites for measuring user traffic, specific page hits, and analyzing engagement.
- Integrated AnimeJS + ScrollMagic libraries to create reusable components with polished animations for a sleeker UI.
- Refactored codebase's mix of global CSS styles, local CSS modules, and styled components to unilaterally conform to Material-UI, thus improving clean code standards and future maintainability.
- Completed ticket queues in weekly sprints, regularly submitted pull requests and received code reviews, performed QA checks, reported bugs and offered solutions to project manager, implemented fixes guided by Agile workflow.
- Wrote README documentation detailing all updates for version releases of each site.

Field Service Technician

RG Maintenance   Portland, OR | January 2020 - October 2020

- Completed 352 Work Orders that contributed to $252,000 in company revenue, thus directly impacting the companies ability to expand the employee base.
- Developed maintenance procedures that improved the installation process of security products, saving the company $6,500 in excess labor costs over a period of 2 months.
- Directly responsible for the training and the development of 3 technicians, dramatically improving product quality.
- Led a team of 4 employees during the installation of over 1000' of security fencing that improved the daily safety of 4 Public Storage employees and 462 customers.
- Earned the employee "Safety Award" by supervising 262 hours of mishap free maintenance.
- Responsible for installing, inspecting, and troubleshooting PTI, Open Tech and Digigate security software systems using limited technical support.

Field Service Technician

RG Maintenance | Apprenticeship   Portland, OR | June 2019 - December 2019

- Excelled in on-the-job training, acquiring proficiency in low-voltage electricity, mig welding, building and installing automatic wrought-iron gates, operator boards, and safeties such as photo-eyes, ground loops, and wireless contact edges-receivers-transmitters, and programming camera networks, with no prior experience.
- Managed a versatile workload that also ranged from installing/repairing drywall, hasps, doors, flooring/subflooring, painting, framing/joist repair, gutters, concrete board siding, and water intrusion.
- Responded to work orders efficiently by properly sourcing all tools, materials, and specific controlled access system components and perceptively accounting for optimization and compatibility issues.