Karen Anne Cadavos

karencadavos@gmail.com | +15109217265

https://linkedin.com/in/kcadavos | https:// github.com/kcadavos

Summary

Software Test Engineer transitioning to Software Development with expertise in quality assurance and full-stack development. Experienced in leading teams, managing projects in Agile environments, and building scalable, user-oriented applications.

Key Skills

Programming: C#, JavaScript, TypeScript, SQL, HTML, CSS **Frameworks**: React, Next.js, Bootstrap, Tailwind, Flowbite, Shadon

Deployment: GitHub, Azure, Vercel **Testing**: Zephyr, Postman, TestRigor

Project & Release Management: Trello, Jira

Design & Documentation: Figma, Confluence, Notion

Project

Project Team Lead | Codestack Academy Feb 2024 - Present

- Developed a voting-based itinerary generator with C#, Typescript, Next.js, and Tailwind
- Led sprint planning, task management, and team meetings to ensure timely project delivery.
- Provided technical support, resolved blockers, and fostered collaboration for team efficiency.

Experience

Software Test Lead | Medrio Jan 2023 - Jan 2024

- Recognized for outstanding leadership in test management, documentation improvement, bottleneck identification, and processes optimization.
- Spearheaded API Test Automation, cutting smoke test execution time by 50%
- Acted as a liaison between developers and testers, improving bug resolution cycle time by half.

Senior Software Test Engineer | Medrio Oct 2017 - Dec 2022

- Awarded for leading mobile automation expansion and recognized for enforcing high-quality standards within the engineering team.
- Tracked and analyzed defect trends, collaborated with developers in debugging issues, verified new features, and contributed to product design from a testing perspective.
- Created and maintained test plans, test cases, and scripts while mentoring junior engineers in QA methodologies and best practices.

Education

Codestack Academy (Stockton, CA)

Computer Software Engineering Certificate (In Progress)

De La Salle University (Manila, Philippines)

Bachelor of Science - BS, Computer Science Major in Information Technology