

# Eddie Benedetti

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Software Engineer

**Location:** Tampa, FL

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**Phone:** 813.300.2538

**Online Resume:** This resume is also available online at <https://www.eddieb.dev> where it is regularly updated with the latest information and additional details about my work.

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## Summary

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Software Engineer with extensive experience building scalable web applications. Specializing in modern frontend and backend technologies, AI-powered development, and full-stack engineering.

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## Experience

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### Software Engineer at Bond-Pro

October 2016 - December 2025

★ **Key Achievement:** Selected to lead frontend architecture for new Home Warranty application, built primarily with AngularJS while strategically introducing React components as part of migration efforts. This was a brand new application built from the ground up, designed to streamline and automate all processes needed by Surety companies for their Home Warranty divisions.

#### Highlights:

- Developed and maintained enterprise-level web applications for Surety companies, automating critical business processes including account management, bond processing, claims handling, and billing operations
- Built scalable solutions using modern frontend and backend technologies, significantly reducing manual processing time for users
- Selected in 2018 to join specialized team developing new application for Home Warranty divisions; led frontend architecture decisions and implemented responsive UI components using Angular Material and Bootstrap
- Collaborated in Agile/Scrum environment, consistently delivered sprint commitments and maintained code quality through peer reviews
- Optimized database queries and API endpoints, significantly improving application performance
- Mentored junior developers and contributed to technical documentation
- Leveraged AI-powered development tools (Cursor, Claude Code) to accelerate coding, improve code quality, and enhance productivity in daily development workflow

**Technologies:** AngularJS, Angular, React, JavaScript, TypeScript, C#, SQL, MongoDB, HTML, CSS, Sass, NPM, Git

### Software Engineer at Thinkbean

March 2022 - December 2022

★ **Key Achievement:** Built Expert Session platform from scratch as part of an aggressive 5-person team, enabling video interviews between users and industry experts. Integrated AWS video services and S3 storage for seamless recording capabilities, delivering a production-ready product in 9 months.

#### Highlights:

- Developed Expert Session, a video conferencing platform connecting users with industry experts across various fields for one-on-one video interviews

- Built responsive frontend using React, Next.js, and Styled Components, translating Figma designs into pixel-perfect, interactive user interfaces
- Developed RESTful APIs using Express.js to handle user authentication, session management, and expert matching functionality
- Integrated AWS video services for real-time video conferencing capabilities, ensuring low-latency and high-quality video sessions
- Implemented AWS S3 integration for recording and storing video sessions, enabling users to access session recordings on-demand
- Collaborated closely with designers to implement Figma designs, ensuring consistent UI/UX across all platform features
- Worked in a fast-paced, agile environment as part of a 5-person team, contributing to rapid product development and iterative improvements

**Technologies:** React, Next.js, TypeScript, Styled Components, Express, AWS, S3, Figma

## Team Lead / Senior Developer at OneTouch Direct LLC

January 2007 - October 2016

★ **Key Achievement:** Advanced from Junior Developer to Team Lead over my 9 year tenure, managing a team of 3 developers and significantly improving team velocity. Reduced data-related errors through database optimization and established best practices that are still used today.

### Highlights:

- Promoted to Team Lead in July 2016, managing a team of three developers and overseeing multiple concurrent projects; led daily standups, sprint planning sessions, and code review processes, significantly improving team velocity
- Mentored junior developers through pair programming and technical training sessions, resulting in faster onboarding and improved code quality; coordinated with cross-functional teams and delivered weekly status reports to CTO
- Architected and developed new features for high-traffic web applications serving call center operations, utilizing HTML, CSS, JavaScript, jQuery, ASP.NET, C#, and SQL Server
- Designed and maintained web-based applications and scripts used by call center agents, supporting multiple campaigns and business units; developed responsive user interfaces ensuring cross-browser compatibility
- Created RESTful web services using ASP.NET and C#; designed and optimized SQL Server databases, wrote complex stored procedures, and resolved data integrity issues, significantly reducing data-related errors
- Debugged and refactored legacy .NET applications, improving maintainability and performance; trained and mentored entry-level developers on best practices and coding standards
- Developed and maintained Visual Basic applications and scripts; created dynamic, data-driven forms with comprehensive validation and automated order processing capabilities
- Designed and maintained FoxPro database systems, ensuring data integrity; implemented campaign-specific workflows and product ordering systems, enabling agents to process orders more efficiently

**Technologies:** HTML, CSS, JavaScript, AngularJS, jQuery, .NET, C#, SQL, ASP.NET, Visual Basic, FoxPro

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## Skills & Capabilities

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JavaScript, TypeScript, HTML, CSS, React, Next.js, Redux, AngularJS, Angular, .NET, C#, Git, Agile, jQuery, Node.js, Express, SQL Server, MongoDB, Sass, ASP.NET, Visual Basic, FoxPro, Bootstrap, Angular Material, Socket.IO, NPM, SQL, Entity Framework, Styled Components, AWS, S3, Figma

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## AI-Powered Development

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Software engineering is evolving. I use AI tools to supercharge my workflow, write cleaner code faster, and help me detect issues.

### AI Tools Used:

- **Cursor:** AI-powered IDE with built-in code generation
- **Claude Code & Codex:** Code review, debugging, and architecture

## Languages

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- **English:** Fluent
  - **Spanish:** Fluent
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## Education

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### **University of South Florida**

Bachelor of Science in Information Technology (2001 - 2007) Completed coursework within 3 credits of a Mathematics minor