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Summary

Junior Software Engineer | Full-Stack / Frontend/ Backend/ Web Development

Hands-on experience building, testing, and deploying web applications using JavaScript, React, Node.js, Express, MongoDB, MySQL, and modern frontend frameworks. Skilled in frontend development, backend API design, database management, and writing clean, maintainable, production-ready code. Experienced with RESTful APIs, authentication, agile workflows, code reviews, version control, and collaboration across cross-functional teams. Quick learner with strong problem-solving mindset, eager to contribute to high-quality, software solutions in Full-Stack, Frontend, Backend, or Web Development roles.

Technical Skills

Languages: JavaScript (ES6+), HTML5, CSS3
Frameworks & Libraries: React, Node.js, Express.js
Databases: MongoDB, MySQL
Tools & Platforms: Git, GitHub, Google Cloud, Postman
Concepts: Restful APIs, Authentication & Authorization, Agile, CI/CD
Additional: GraphQL, TypeScript, Tailwind CSS (Externship experience)

Education

TripleTen Software Engineering Program: Online Certification
                                                                          October 2023-July 2025

- Completed an intensive, project-focused program with 1,000+ hours of hands-on experience in full-stack web development.
- Learned to build responsive web applications using JavaScript, React, Node.js, Express, MongoDB, MySQL, and RESTful APIs.
- Gained experience with authentication, deployment, and writing clean, maintainable code.
- Collaborated on team projects using Git, GitHub, agile workflows, and code reviews.

Western Connecticut State University: Danbury, CT
Majored in Health Sciences with concentration in Community Health   Sept 2015-May 2020
(Coursework completed, no degree obtained)

Professional Experience

TripleTen
Software Engineering Extern   Remote
January 2026 - Present

- Built frontend features for an internal operations dashboard using **React, TypeScript, Tailwind CSS**
- Integrated UI components with a **GraphQL + MySQL** backend.
- Collaborated in an agile team with using **Jira, GitHub workflows and code reviews**.
- Documented technical decisions and presented completed features to stakeholders.

TripleTen   Remote

Peer Support Tutor
December 2024 – Present

- Mentored students on full-stack development, reviewing **HTML**, **CSS**, **JavaScript**, **React and backend development.**
- Assisted with debugging, requirement clarification, and best practice implementation.
- Strengthened student problem-solving skills through structured technical guidance.

TripleTen
Software Engineer Trainee   Remote
October 2023 - July 2025

- Built multiple full-stack projects simulating real-world applications with a focus on responsive design, API integration, and user-centric functionality.
- Applied software engineering best practices to deliver production-ready, maintainable code.
- Participated in agile workflows, version control, and team-based code reviews**.**

Burlington Coat Factory   Danbury, CT
Receiving Associate/Lead
October 2022 – Present

- Managed team scheduling and coordinated inventory shipping operations.
- Trained new hires on merchandising standards and safety procedures.

Burlington Coat Factory   Danbury, CT
Team Associate/Lead
May 2018 - October 2022

- Delivered customer service and trained employees on store operations and transaction processes.

Projects
What To Wear - Full Stack Weather Wardrobe App
https://wwyw.jumpingcrab.com
Tech: React, Node.js, Express, MongoDB, JWT, HTML5, CSS3

- Built and deployed a full-stack web application that personalizes clothing recommendations using **real-time weather data**.
- Designed and implemented a **RESTful backend** managing users, preferences, and secure data access.
- Implemented **JWT-based authentication and authorization** with protected routes.
- Integrated a third-party weather API with robust async handling and error states.
- Delivered a responsive, production-ready UI across devices.

Everything Pokemon- Full Stack Collection Management App
https://pokemon-website-frontend.vercel.app/
Tech: React, Node.js, Express, MongoDB, JWT, HTML5, CSS3

- Developed a full-stack collection platform allowing users to save and manage favorite Pokemon.
- Built backend services to create, read, and persist user collections using MongoDB.
- Implemented secure JWT authentication and protected user-specific resources.
- Integrated the **PokeAPI** and normalized external data for frontend consumption.
- Designed scalable API endpoints with separation between frontend and backend concerns.

News Explorer - Front-End News Search App
https://news-git-stage-1-frontend-api-agent610s-projects.vercel.app/
Tech: React, Javascript, HTML5, CSS3
- Built a responsive React Application that allows users to search, save, and manage news articles.
- Integrated a third-party News API with keyword-based search and result filtering.
- Implemented authentication flows enabling users to securely save and manage articles.
- Focused on UI state management, responsive layouts, and accessibility across desktop and mobile.

BreatheWell - CalmCoders 2025 Code Jam (Team Project)
Tech: JavaScript, HTML5, CSS3 (BEM), Flexbox, Responsive Design
- Collaborated in a team-based development environment to build a **mindfulness focused web application.**
- Introduced **VS Code Live Share** to enable real-time collaboration and improve team productivity.
- Applied BEM methodology to maintain scalable and readable CSS.