

PAMELA POOR

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EXPERIENCE

Full Stack Software Developer

August 2022 - Present

HealthStream

San Diego, CA

- Software solutions for healthcare administration and credentialing using Angular, C#, Entity Framework Core, HTML/CSS, Microsoft Azure, .NET, and SQL
- Implemented provider profile summary feature

Software Test Engineer I

June 2022 - August 2022

Panasonic Avionics

Irvine, CA

- Integration of software/hardware systems and testing for In-Flight-Entertainment (IFE) systems and Line Replaceable Units (LRU)
- Created and executed detailed integration and regression test plans utilizing Jama software
- Performed troubleshooting of hardware and software issues using linux-based command line, MySql and manual system testing

Software Engineer Intern

January 2022 - May 2022

E&TL Corp

Long Beach, CA

- Designed and implemented shipping container tracking management functionality on customer relationship management (CRM) desktop application using C, ASP.Net MVC and Sql.
- Developed unit tests to verify code functionality and performance

PROJECTS

Tresearch | C#, React.js, ASP.NET Core, Dapper, HTML/CSS, SQL

September 2021 - May 2022

- Full stack web application to create an interactive mind mapping tool documenting a user's learning journey using tree structures to increase visual awareness of learning progress
- Designed Data Access Object layer using object relational mapper (dapper) and stored procedures to communicate with a relational database hosted on Azure cloud services and PBKDF2 encryption on all user identifiable information and sensitive data
- Implemented RESTful application programming interface (API) backend with dependency injection (DI) to communicate with front-end client (react.js/HTML/CSS) using direct client-to-microservice communication

EDUCATION

California State University Long Beach

Long Beach, CA

B.S. Computer Science

August 2019 – May 2022

- Honors and Awards: Dean's List
- Affiliations: Association for Computing Machinery (ACM), Society of Women Engineers (SWE), Women in Computing (WiC)

PROGRAMMING SKILLS

Languages | C#, C++, HTML/CSS, Java, JavaScript, Python, TypeScript, SQL

Frameworks | Angular, Entity Framework Core (EFC), .Net Framework, Node.js, React.js, xUnit

Technologies | Azure Cloud, Git, GitHub, Microsoft SQL Server Management Studio, REST APIs

O.S | Windows, Mac, Linux