

Danny Pham

Software Engineer | Project Management | Financial Technology

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SUMMARY

I am a Software Engineer and Technical Project Manager who holds over four years of experience leading cross-functional initiatives in the financial technology space. As both a Project Manager and Software Engineer, I have an innate ability to balance the needs of the user against the business objectives of the company when designing interactive websites and applications.

SKILLS

HTML5, CSS3/SASS, Bootstrap, JavaScript, jQuery, React, Node.js, Express, Java, Ruby on Rails, SQL, MongoDB, PostgreSQL, Redis, Jest, Enzyme, Cucumber, Puppeteer, Heroku, AWS, Atom, GitHub, Jira, IBM RTC, ServiceNow, Adobe Photoshop

EXPERIENCE

Web Development Intern

Inclusion Org

Boston, MA

January 2020 – Present

- Designed and implemented unit tests for React and Node applications using Jest
- Created continuous integration workflows with GitHub Actions

Software Engineering Fellow

General Assembly

Boston, MA

July 2019 – October 2019

- Participated in 500+ hours of applied training in software engineering and web development concepts focusing on front-end and back-end development
- Built skills and fluency in JavaScript, React, Node, Express, and other web development frameworks
- Worked with UX Designers and Software Engineers to create full stack web applications for clients

IT Project Analyst

State Street Corporation

Boston, MA

June 2016 – July 2019

- Owned and prioritized the product backlog of an enterprise trading application as the voice of the customer
- Planned and coordinated ~4 production software releases and a disaster recovery test per year
- Spearheaded the implementation of a new business intelligence tool to replace 60+ Excel reports
- Facilitated the requirements phase for 8 new application modules by collaborating with global stakeholders

EDUCATION

University of Massachusetts Amherst

BA in Economics

Amherst, MA

May 2016

Relevant Courses: Programming with Data Structures, Programming Methodology, Computer Systems Principles