

NATE FOLSOM

Seattle, WA

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natefolsom.com

Full Stack Engineer

SKILLS.....

Languages: TypeScript, JavaScript, Java, HTML, CSS/SCSS, GraphQL

Frameworks: Bootstrap, Angular, React, Spring, NestJS, Prisma

Development: Git, npm, Node.js, bash, Webpack, JetBrains IDE products

Design Software: Sketch, Illustrator, Photoshop, XD, InVision

WORK EXPERIENCE.....

MetaChi - Seattle WA

1/2020-Present

Full Stack Developer

Front end - Angular, TypeScript, NgRx, RxJS, Bootstrap, Sass, Jasmine::

- Interpreting design documents to create responsive, pixel-perfect layouts
- Implementing object-oriented, well-tested solutions
- Owning the development of complex features
- Contributing to team discussions on design, engineering, and user experience

Back end - Java, Spring, MongoDB, Mockito, JUnit:

- Locating and correcting defects
- Constructing server logic in accordance with business rules
- Developing and testing new features, from database to endpoint

Mangia Bene Catering - Seattle WA

6/2015-3/2020

Chef

Prepared food for hundreds of guests, assisted with event setup/teardown, assured quality of all dishes served.

Top Shelf Turning - Seattle WA

9/2017-3/2019

Owner, Operator

Designed and hand crafted custom wooden shift knobs for classic sports cars.

Spiral Arts, Inc. - Seattle WA

6/2012-9/2015

Machinist, Metal Fabricator

Assisted team in production of glassblowing equipment through machining and fabrication of components.

EDUCATION.....

Self Motivated Online Learning

3/2019-present

Web Development and Software Engineering

Using a variety of online resources and pet projects to learn the basics and intricacies of creating software.

Starting with plain HTML/CSS and moving into JavaScript, frameworks, and eventually full stack

Object-Oriented TypeScript web application development.

General Assembly Seattle

3/2019-5/2019

User Experience Design Immersive

Graduated from the 10-week, 400-hour user experience design intensive program. Coursework included hands-on collaborative projects using industry standard processes and tools.

Western Washington University

Graduated 6/2017

Bachelor of Science (B.S.) - Industrial Technology, Vehicle Design

Completed courses on the engineering and design of automobiles, airplanes, and watercraft.