

Diana Stebbins

Full Stack Developer

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EXPERIENCE

Expeditors International of Washington, Seattle — *Business Analyst; Software Developer*

NOVEMBER 2008 - FEBRUARY 2020

BA (2019 – 2020): Provided detailed research and analysis of requested features of container loading management application.

Dev (pre-2019): Implemented new features and client rulesets for order management booking application.

Expeditors International of Washington, Seattle — *Software Developer*

DECEMBER 2002 - AUGUST 2007

Designed and developed handheld scanner applications with both RF and serial communication for use in facilitating accurate freight shipments.

Fulcrum Technologies, Seattle — *Software Developer*

JUNE 1999 - AUGUST 2002

Developed asset-tracking handheld scanner application with RF communication to back end system, widely used in telecom industry.

EDUCATION

Full Stack Web Development Bootcamp, University of Washington, Seattle — *Certification*

MARCH 2020 - PRESENT

Course study of frontend and backend technologies for full stack web development.

University of Washington, Seattle — *Bachelor of Science, Computer Engineering*

SEPTEMBER 1996 - MARCH 1999

[LINK TO PORTFOLIO OF PROJECTS](https://dianastebbins.github.io/homework2-responsivenessPortfolio/index.html)

OR COPY/PASTE URL:

<https://dianastebbins.github.io/homework2-responsivenessPortfolio/index.html>

SKILLS

HTML, React, Handlebars, CSS, Bootstrap, JavaScript, jQuery, Node.js, express, AJAX, JSON

API, MVC, OOP

Java, C#, VB.net, C++, C

MySQL, Sequelize, MongoDB

DB2, SQL, dbVisualizer

Strong attention to detail

Proven evaluation and analysis abilities

Exemplary time and project management skills

Excellent written and verbal communication skills

Proven trouble-shooting and bug resolution abilities

Excellent critical thinking and problem-solving skills

Experienced working as part of a team toward a singular goal

AWARDS & ACHIEVEMENTS

[WIP] Full Stack Web Development Certificate

‘Far Exceeds’ rating year over year in multiple annual review categories

Tau Beta Pi, University of Washington engineering honor society.

