

# CARLO BRUNO

(206) 316-7363  
carlobruno.tech  
carlofbruno@gmail.com  
<https://github.com/carlo-bruno>  
<https://www.linkedin.com/in/carlofbruno/>

PROFILE	<b>Full Stack Web Developer</b> <i>Full-stack Web Developer specializing in Javascript, React and the MERN Stack. Curious, passionate, and driven to excel. Hungry for knowledge and dedicated to mastery of my skills and tools.</i>
SKILLS	<b>React, NodeJS, Express, GraphQL, PostgreSQL, MongoDB, Mongoose, Python, Django, HTML5/CSS3/JavaScript, Accessibility and Responsive Web Design, Git/Github</b>
PROGRAMMING EXPERIENCE	<b>FULL-STACK WEB DEVELOPMENT IMMERSIVE</b> <b>General Assembly – 2019</b> <i>HighNote</i> Developed a full-stack mobile web app using React, Node.js. Express and GraphQL, pulling data from Songkick API.  <i>KITT Superstore</i> Participated in General Assembly Hackathon working with UX Designers and a fellow Developer to create an e-commerce site in React.  <i>Citizenly</i> Collaborated on a group project with fellow immersive students to develop a full-stack React application with Node, Express and MongoDB.  <i>Pluma</i> Programmed a full-stack app that aims to help poetry writers. Written in Node.js, Express, EJS, SQL and Sequelize.  <i>Tetris</i> Developed Tetris clone in Javascript, HTML and CSS.  <b>FRONT-END WEB DEVELOPMENT NANODEGREE</b> <b>Udacity – 2018</b> <i>Neighborhood Maps</i> Developed a React application using Google Maps and Foursquare API  <i>MyReads</i> Created a book Sorter app made with ReactJS  <i>Restaurant Reviews</i> Responsive Web App that displays map markers of restaurants
WORK EXPERIENCE	<b>AMAZON ROBOTICS FLOOR MONITOR</b> <b>Amazon.com FC, Kent, WA – 2016 - 2019</b>  <b>CASHIER</b> <b>Kroger QFC, Seattle, WA – 2009 - 2016</b>
EDUCATION	<b>GENERAL ASSEMBLY</b> <b>Full-Stack Web Development Immersive, 2019</b> <ul style="list-style-type: none"><li>• 12 Week Full Stack Development Program</li></ul> <b>UDACITY</b> <b>Front-End Web Development Nanodegree, 2018</b> <ul style="list-style-type: none"><li>• Grow with Google Developer Challenge Scholarship 2018 Recipient</li></ul>
RELEVANT COURSES	Python Programming Class, 2018, Green River College