

# Evgeny Berezhnov

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Results-driven and diligent Computer Science student seeking an internship or entry position as a Web Developer utilizing strong technical understanding and logical thinking to provide customers with workable software solutions.

## EDUCATION

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**B.S. Computer Science, Expected May 2023 San Diego Miramar and Mesa College, San Diego, CA**

Courses: Java, JavaScript, and Principles of Information Systems

## SKILLS

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■ <i>JavaScript(ES6)</i>	■ <i>Java</i>	■ <i>Angular</i>
■ <i>React.js</i>	■ <i>Bootstrap</i>	■ <i>jQuery</i>
■ <i>HTML5</i>	■ <i>SASS</i>	■ <i>C#</i>
■ <i>CSS3</i>	■ <i>LESS</i>	■ <i>Google Analytics</i>

## CERTIFICATIONS

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- The Complete JavaScript Course 2018: Build Real Projects
- The Complete React Web Developer Course (with Redux)
- Advanced Google Analytics
- Google Analytics for Power Users
- Amazon Web Services (AWS) – Zero to Hero

## EXPERIENCE

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**Project Assistant - Web Developer** at San Diego Mesa College (*November 2019 - Present*)

- Technologies: Javascript (ES6), HTML5, CSS3, XML, jQuery, Restful API
- Develop a website at San Diego Mesa College
- Work with all departments and communicate every day
- Improve speed performance for load data on the website
- Automatic page creation based on google spreadsheets
- Refactoring front end side
- Website: <https://www.sdmesa.edu>

**Peer mentor Java** at San Diego Mesa College (*August 2019 – November 2019*)

- Technologies: Java, Eclipse, BlueJ, Doctor Java
- Tutored in teaching students the Java programming language
- Planning strategies to succeed in class due to their individual level
- Developed and implemented student success mentoring sections to assist students in understanding their material easier and faster

**CruzHacks - Hackathon** at Santa Cruz University | Santa Cruz, CA (*January 2019*)

- Worked on “**Polity.com**”, a network for all things politics, with a team of 4 people over 36 hours to produce a functioning web application
- Technologies: Node.js, Express, Docker, Google Cloud, Firebase, Angular, GraphQL, Google Maps API, Eventbrite API and the Twitter API