**Evgeny Berezhnov**

San Diego, CA 92126 | (858) 225 9980 | jackberezhnov@gmail.com | [LinkedIn](https://www.linkedin.com/in/evgeny-berezhnov-6b6178174/) | [Github](https://github.com/JackBerezhnov) | [Portfolio Website](https://jackberezhnov.github.io/evgenydev/)

Results-driven and diligent Computer Science student seeking a position as a Front End UX/UI Developer or Web Developer utilizing strong technical understanding and logical thinking to provide customers with workable software solutions.

**EDUCATION**

**B.S. Computer Science** Expected May 2023

Miramar College | San Diego Mesa College San Diego, CA

**Relevant Courses:** Java, JavaScript, and Principles of Information Systems

**Member**: Computer Science Club

**SKILLS**

|  |  |  |  |
| --- | --- | --- | --- |
| * *JavaScript(ES6)* * *HTML5, CSS3* * *Java* * *React.js* | * *C#* * *Bootstrap* * *WordPress* * *Angular 4* | * *Creativity* * *Explained* * *Developed* * *Motivated* | * *Time Management* * *Analytical Reasoning* * *Collaboration* * *Russian/English* |

**CERTIFICATIONS**

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

**EXPERIENCE**

**San Diego Mesa College** San Diego, CAAug 2019 – Dec 2019

Peer Mentor- Java

* Tutored in teaching students the Java programming language. Planning strategies to succeed in class due to their individual level. Developed and implement student success mentoring sections to assist students in understanding their material easier and faster

Computer Science Tutor Sept 2018 – Feb 2019

* Supported student success in Java classes 4 hours/week during the school year

**CruzHacks 2019** Santa Cruz, CA Jan 2019 Hacker

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