Evgeny Berezhnov

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

EDUCATION

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

■ JavaScript(ES6)	■ C#	■ React.js
■ Angular 10	■ Bootstrap	■ jQuery
■ <i>HTML5</i>	■ SASS	■ Java
■ <i>CSS3</i>	■ LESS	■ Google Analytics

CERTIFICATIONS

- 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

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

Internship Software Engineer at Beanstock Ventures (September 2020 – November 2020)

- Technologies: TypeScript, Angular 10, C#, ASP.NET Core 3.1, Selenium
- Develop a web application on the backend and frontend side
- Created a Error Handling, which track all HTTP Errors on the all layers application
- Writing units tests, integration tests on the C# for APS.NET Core 3.1 and unit test on the TypeScript for Angular 10
- Integrated Angular Material and created a demo for show potential of this solution
- Helped to solve problems with test base on Selenium QA
- Constantly content update for corporate website base on WordPress
- Website: https://www.beanstockventures.com

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

- Worked on "**Politity.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