Ailana Askar

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Github: github.com/ailanablackorchid

EDUCATION

Nazarbayev University

Astana, Kazakhstan

Bachelor of Science - Computer Science

August 2016 - September 2020

Email: ailana.y.askar@gmail.com

Courses: Operating Systems, Artificial Intelligence, Data Mining and Decision Support, Software Engineering, Performance and Data Structures, Algorithms, Machine Learning, Computer Networks

SKILLS SUMMARY

• Languages: JavaScript, CSS3, HTML5, Python, C++, C

• JS Libraries/Frameworks: jQuery, AngularJS, VueJS, React.js, Bootstrap

• Tools: Bash, GIT, BitBucket, PostgreSQL, MySQL, SQLite

• Platforms: Linux, MacOS, Windows

EXPERIENCE

Clean Email

(Remote) Santa Barbara, CA, USA

Sept 2020 - Dec 2020

Junior Web Developer (Full-time)

o JS, Less, PHP, Twig: Built a responsive website with AMP and SEO markup for Echo messenger, which 350+ upvotes at the Product Hunt website and was ranked 3 in Product of the Day at during October 20, 2020. (Link)

• Grav CMS, LESS, jQuery, JavaScript, Twig: Developed a new version of the website with AMP and SEO markup for Clean Email service using GRAV CMS. (Link)

TEQ world Astana/Remote

Junior Frontend Developer

June 2020 - Aug 2020

• React, .NET, SASS, Axios JS: Developed the frontend of KZ package delievery app

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Talantiz Astana

Junior Front-end Developer (Full-time)

Sept 2019 - Dec 2019

- Documentation, Git, Bootstrap, JS, CSS3 and Laravel: Developed responsive and mobile front-end architecture (library) and design for the online assessment system for KZ government HR system with more than 10000 users (https://pkrezerv.kz/)
- o AJAX, JavaScript: Connected front end to the PHP back end using Laravel
- \circ Figma, CSS3, JS: Designed and implemented data visualisation about employees for the ERG project (https://job.erg.kz/).

CAICA (https://www.cybersec.kz/ru)

Astana/Remote

Front-end Intern

July 2018 - Sept 2018

• CSS3, HTML5, JavaScript: Developed a responsive and animated website for the PhDays Conference 2018 by CAICA. (https://www.phdays.com/ru/)

PROJECTS

- Peer-to-Peer file sharing platform: Implemented a simplified Torrent simulator as a Java desktop application for Computer Networks final project. A simulator worked across a university network

 Apr 2018
- Quiz server: Implemented multiplexing server in C with a multi-threading support as an Operating Systems final project. The server hosted group quizzes ensuring users synchronized access. Mar Apr 2018.
- AI Psychology Bot: Developed an artificial intelligent AI-based chatbot system as a Senior Project which is able to trace human's emotional status and provide cognitive-behavioral therapy (CBT) using natural language model and multi-modal emotion tracking system (facial, speech, and language) from a given user's multiple features (i.e., facial, speech, and language) to accurate detection of mental status. Aug 2019 May 2020.

ACADEMIC ACTIVITIES

- ACM Web Special Interest Group Chair and Instructor: Directed learning to achieve students engagement with web-development on React framework and CSS3, Bootstrap. Oct 2018 Feb 2019.
- ACM Student Chapter Member (Organizing Event Team), HackNU organizer: Organized Senior Talks, Weekly Meetings, Student Activities throughout the academic year. Led the organization team of Major League Hacking's Local Hack Day hosted by GitHub in Nazarbayev University. Was a part of the organizing team and designed the brand book of the international Hackathon aimed at gender equality in STEM Managed to host 19.9% female participants (against 2.7% at the previous Hackathon) (hacknu.kz). Aug 2017 May 2019.

Honors and Awards

- Won the internship in BTS-Digital at ABC-Hackathon 2018 with mobile app which represents the traditional Qazaq networks and family relationships. May 2018
- 1st place in category IoT solution for Beeline company at Markethon 1.0, marketing competition. May 2018
- \bullet Top 1% of graduating class in Art School with Major in Painting and Minor in Sculpture with cGPA 4.9/5. Sept 2010 May 2014