

Alkhatab Alrashdi

Computer Science Student - Front-End Web Developer

A senior student in Portland State University pursuing Bachelor degree in Computer Science. Skilled in C++, Java, Swift, C, and Python. Adaptable and driven with strong work ethic and ability to thrive in team-based or individually motivated settings

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📍 Portland, USA

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📞 9718087941

📄 al7portfolio.web.app/

🐙 github.com/Al1999

EDUCATION

Computer Science

Portland State University

01/2019 - Present

3.88

Courses

- Intro To Math Analysis I
- Artificial Intelligence
- Data Engineering
- Algorithms & Complexity
- DATA structures
- Discrete Structures II
- Elem Software Engr
- Technical Writing

PROJECTS

WonderTix (04/2022 - Present)

- CRM and Ticketing system for non-profit play house website in Portland.
- My role is to implement the front-end of the website using React.js, Tailwind CSS, Javascript, and Stripe. (Show my work upon request).
- Coded with Typescript, React.js, Tailwind CSS.

ChocAn (Data Processing Software) (01/2021 - 03/2021)

- Based on waterfall methodology
- Handle data processing for requests made through provider and manager terminals via simulated keyboard inputs
- Coded with Java

A.I. Wordle Game Solver (05/2022 - 06/2022)

- a program that would mimic the mechanics of the online Wordle game along with an intelligent agent that could play the game and achieve as accurate results as possible.
- Coded with Python.

WORK EXPERIENCE

Technical Support & Helpdesk Agent

Portland State University - OIT

04/2020 - Present

Portland, OR

Achievements/Tasks

- Delivered local and remote Tier 1 IT support for hardware and software to company personnel.
- Maintained composure and patience in face of difficult customer situations, applying de-escalation techniques and positive customer support.
- Troubleshoot daily IT desktop client issues, supporting multiple departments and various offices.
- Created new accounts, reset passwords and configured access to servers and file management software for users.

Contact : Inge Mares - Request for contact info

SKILLS

C++



C



Java



Python



HTML5



React.js



CSS



Linux



Adobe Illustrator



Adobe Photoshop



TypeScript



ACHIEVEMENTS

Won 2nd Place in WICS Hackathon (04/2019 - 04/2019)

Build a web app that would help the users limit their shower time by making a special playlist of their favorite music from Spotify based on the time they set.

President's list (2019 - Present)

5 times in the President's List

Dean's List (2019 - Present)

6 times in the dean's list

INTERESTS

Filmmaking

Software Development

UI/UX Development

Machine Learning

AI

Graphic Design

UNIX

VIM

Web Development