

# Kenyon Huppe

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## Education

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### Bachelor of Science in Information Technology

**GPA: 3.81**

University of Washington Tacoma, School of Engineering and Technology

June 2024

## Technical Skills

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**Languages:** JavaScript, Python, C#, Java, HTML/CSS

**Frameworks/Technologies:** React.js, Next.js, Django, Docker, SCSS, Wagtail CMS, MUI, Heroku, Divio

## Work Experience

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### Webkey - Fullstack Developer / [webkey.us/](http://webkey.us/) / Seattle, Washington

Sept. 2023 – Current

- Improved company-wide documentation efficiency by 30% through proactive code examination.
- Successfully resolved 60% of outstanding backlogged bugs across multiple projects.
- Troubleshooted and resolved server-wide Django dependency issues, facilitating deployment of 15+ software updates.
- Integrated quality-of-life updates into Webkey Django CMS, reducing manhours by ~10 hours and enhancing customer satisfaction.
- Enhanced Django database functionality and implemented SCSS designs, resulting in overwhelmingly positive user satisfaction.

### Webkey - Fullstack Developer Intern / [webkey.us/](http://webkey.us/) / Seattle, Washington

Mar. 2023 – Sept. 2023

- Implemented reusable components, enhancing site maintainability by up to 50% and spotlighting local businesses.
- Spearheaded development of a fullstack Next.js application, resulting in increased foot traffic and profits for 10+ local businesses.

## Project Experience

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### Sherman Community Players / [scptheater.org/](http://scptheater.org/)

- Boosted product success margins by 35% with additional features, enhancing overall user satisfaction.
- Improved client administration abilities and UX by over 25% through quality-of-life updates.
- Saved significant time on code innovation and implementation across various projects.
- Generated comprehensive reports providing valuable insights for growth.
- Contributed 35% of ideas in an agile environment, leading to a more well-rounded end product.

### Wallace J. Nickols / [wjn.us.aldryn.io/](http://wjn.us.aldryn.io/)

- Assisted in the integration of 400+ blog posts saving over 15 man hours.
- Integrated 400+ blog posts, saving over 15 man-hours.
- Independently resolved 80% of existing site-wide bugs.
- Upgraded primary and dependent technologies, leading to a 25% efficiency boost.

### Character Quiz / [breath-of-the-wild-quiz.kenyon-huppe.com](http://breath-of-the-wild-quiz.kenyon-huppe.com)

- Maximized web performance by 15% using React hooks and state alteration for improved data flow.
- Enhanced user engagement by 25% through project management, UX skills, user feedback gathering, and modern technologies like React.

### To-Do List / <https://to-do-list.kenyon-huppe.com/>

- Optimized user engagement through data caching and CRUD operations, resulting in a streamlined user experience.