

## Evan Nordin

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<b>Objective</b>	<i>Secure a position as software engineer/fullstack web developer for your company.</i>	
<b>EDUCATION</b>	<b>Central Washington University</b> , Ellensburg	
	Bachelor of Science, Computer Science	<b>Expected Spring 2022</b>
	Bachelor of Science, Applied Mathematics	<b>Expected Spring 2022</b>
<b>TECHNICAL SKILLS</b>	<b>Languages :</b> Java, C++, Python, Javascript, CSS, HTML, Python. <b>Database :</b> MySQL, PostgreSQL, MongoDB, Firebase. <b>Relevant Experience with:</b> NodeJS, React, Bootstrap, SASS, Webscraping, Postman, Linear Regression, Logistic Regression, Random Forests, K-Nearest Neighbors. <b>General:</b> Software Engineering, Fullstack Web Development, Data Analytics, Advanced Statistical Methods.	
<b>EXPERIENCE</b>	<b>Technology Intern</b>	<b>July 2021 - Current</b>
	<b>Columbia Basin Health Association</b> As a tech intern, I have played a significant role in the implementation of the KACE asset management system. At the beginning of my internship, I was responsible for physically tagging over two thousand assets with barcodes and putting them in the new asset management system. After this project was complete, I developed a custom web application that allows CBHA to send out information system alerts to its employees via text, and also as a popup alert on employee computers. I am currently building an application that streamlines the process of updating asset information inside of KACE.	
<b>PROJECTS</b>	<b>Professional Project: Email Response API</b>	<b>Summer 2021</b>
	A NodeJS and Express application which listens for client-side HTTP requests to approve or reject specific approval forms. When the Express server receives a request, it parses the approval data from the request and sends an email through Microsoft exchange on behalf of the end-user. The end result is that the approval form is handled with the single click of a button; making life easier for the user.	
	<b>Academic Project: Comets.js</b>	<b>Winter 2021</b>
	Comets.js is a lightweight e-commerce store that is built with Nuxt.js and implements Strapi and Snipcart. I was lead developer and SCRUM master for this project so I was responsible for making sure our team was progressing. The website is in demo mode so products served from the backend may take a little bit to load. Additionally, orders can be placed with the provided test credit card. (The backend of this site is hosted on a free tier of Render, so it goes to sleep after idling for a bit. Please give the assets a minute to load).	
	<b>Personal Project: Portfolio Website</b>	<b>Spring 2022</b>
	A website I created using HTML, SCSS, and Javascript. This website is used to showcase my work and demonstrate my web development skills. In addition to the frontend stack, I also designed an API that will send me an email when somebody fills out and submits a contact form. I implemented the Nodemailer package to achieve this functionality. Check it out here: <a href="https://evannordin.dev/">https://evannordin.dev/</a>	

