

Liam Jeremy

FULLSTACK DEVELOPER

 techietrendsetter@gmail.com

 9th January 1995

 Canada

Profile

Full-stack web developer with over 6 years of experience analyzing, designing, developing, and integrating front-end & back-end-based applications. Possesses knowledge of web applications using HTML, CSS, JavaScript, ReactJS, ExpressJS, NextJS, VueJS, AngularJS, Java, and PHP. Key achievement: created a web application that allowed 75K users to search for nearby restaurants based on their location with 89% accuracy.

Professional Experience

November 2023 – present

Norway

COGNITEQ, FULL-STACK WEB DEVELOPER

- Created a web application that allowed 75K users to search for nearby restaurants based on their location with 89% accuracy.
- Worked with a team of 27 developers that created an e-commerce website using PHP, MySQL, and JavaScript within 3 months.
- Developed a responsive email template in HTML5 and CSS3 that increased the clickthrough rate by 78%, an improvement from previous years.

February 2021 –

October 2023

Norway

RADIXWEB, FRONTEND DEVELOPER

- Developed front-end code using HTML, CSS, JavaScript, jQuery to create a responsive web application that works across 25 devices, including desktops and tablets.
- Optimized 37 web pages for speed and performance by eliminating unnecessary scripts/styles and increasing load time by 70%.
- Created an interactive map for a real estate company's website that allowed 5K users to search by neighborhood and get real-time feedback about a property.
- Partnered with 12 UX designers on redesigning Growthsi existing site; improving conversion rate by 77%.

August 2019 – January 2021

Australia

WORKINGMOUSE, MILTON, SOFTWARE ENGINEER

- Slashed development costs by creating reusable components such as database wrappers, and authentication modules, resulting in \$1M annual savings for RWEC.
- Initiated a new feature in the RWEC's flagship product that allowed customers to purchase multiple licenses simultaneously, increasing annual revenue by 88%.
- Created a web application that allows 3K users to create and manage their online accounts for the products of RWEC, reducing customer support calls by 79%.

Education

January 2014 – May 2018
Jurong West, Singapore

4 degree/ computer engineering(web engineering) and artificial intelligence, Nanyang Technological University

I am graduated SCSE faculty of Nanyang Technological University.
I learnt from professor Lam S.S(Seng)

I am bachelor of engineering in Data sience and Artificial intelligence.

- Bachelor of Engineering in Data Science and Artificial Intelligence, School of Computer Science and Engineering (SCSE), Nanyang Technological University.
- Mentored by Professor Lam S.S. (Seng), enhancing expertise in Data Science and Artificial Intelligence.

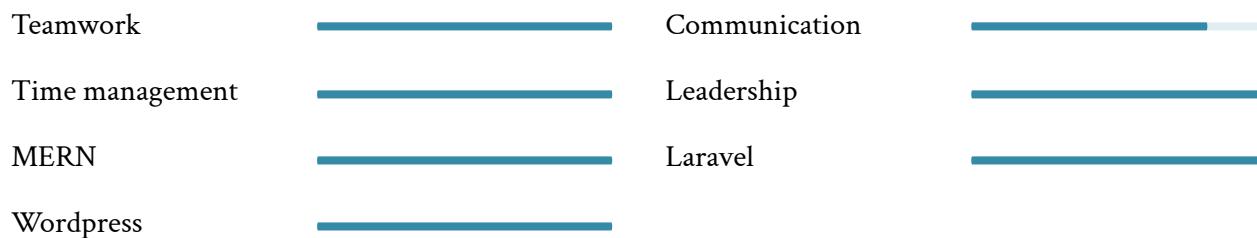
Languages

English

Chinese

Portugese

Skills



Interests

- football
- basketball
- volleyball
- music