Peter Yan

Web Developer

A web developer who is highly proficient in HTML, CSS, JavaScript, and Python and who has successful experiences with developing scalable and functional app with visually appealing user interfaces. Armed with a strong fundamental in computer science, Peter is capable of adapting quickly to different programming languages as needed and building apps with the most efficient data structure and algorithms. For more details, please visit my portoflio at https://peteryanportfolio.netlify.app/

EDUCATION HISTORY

Complete full stack web developer 2023 Zero to Mastery

01/2023 - Present

Course Content

- Become qualifed Javascript Full Stack Developer
- Build scalable full-stack applications using Express, SQL, and PostgreSQL
- Use NodeJS for server-side JavaScript
- Develop full stack websites and applications
- Master React + Redux for front-end applications
- Basic Typescript

Solidity FoundationEncode Club

05/2023 - 06/2023

Bachelor of Commerce (Taxation & Accounting) Curtin University

02/2020 - 12/2022

WORK EXPERIENCE

Web Developer Personal Projects

02/2023 - Present

Responsiblities/Tasks

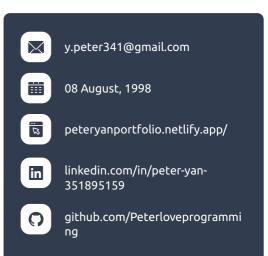
- Develop and maintain visually appealing apps using React, Bootstrap, NPM,
 APIs with their self-hosted servers using Express Js and data bases.
- Completed over 50 coding challenges. Please see my solutions at https://www.codewars.com/users/y.peter341@gmail.com/completed_solution s
- Contribute to open-source projects on GitHub, utilizing Git Bash for proficient source control management.
- Proficient in a range of developer environments such as Vs Code, Sublime Text, PyCharm, etc.

Accountant

Rubiix Business Accountants

04/2022 - Present

Rubiix Business Accountants is a vibrant, proactive and an energetic full-service accounting firm based in Melbourne, offering a range of accounting and taxation services for small business entities.





JavaScript Algorithms and Data Structures FreeCodeCamp

Web3 Masterclass: Blockchain, DApps, DAOs + More (02/2023 - 06/2023) Zero to Mastery



Mandarin

