# **Jack London**

# Full-Stack Developer

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#### **PROFILE**

Experienced Web Developer adept in all stages of advanced web development. Knowledgeable in interface, testing, debugging processes. Bringing forth expertise in design, installation, testing and maintenance of web systems. Equipped with a diverse and promising skill-set. Proficient in an assortment of technologies, including JavaScript, TypeScript, React, Vue.js , Angular.js as well as SQL, MongoDB and PostgreSQL. And also have much experience in Blockchain. Able to effectively selfmanage during independent projects, as well as collaborate in a team setting. Constantly learning new technologies

#### **LANGUAGES**

English



Basketball (Basketball is a part of my life. I have loved playing basketball since I was a child. I'm very tall, so I'm perfect for this sport. And another reason I like it is that it helps build good friendships. As a full-stack developer, you need to collaborate with other developers from time to time. It helps a lot if we work together and play basketball together in our free time. Of course, work is also work, but I think work-life balance is also important. That's when it really helps.),

# **EDUCATION**

# Bachelor of Computer Science, Singapore University of Technology and Design

October 2014 – October 2018 | Singapore, Singapore **Profile** 

I was a highly motivated web developer who pursued his undergraduate studies at the Singapore University of Technology and Design (SUTD). During his time at SUTD, I gained valuable knowledge and experiences that shaped his career as a web developer.

# Key Highlights and Experiences

#### 1. Academic Excellence:

I consistently demonstrated exceptional academic performance throughout my university days. I maintained a high GPA and actively engaged in various computer science courses relevant to web development, including web programming, database management, and software engineering.

# 2. Web Development Projects:

I actively participated in a range of web development projects during my time at SUTD. I collaborated with fellow students and faculty members to create dynamic and interactive websites. I excelled in front-end development, utilizing HTML, CSS, JavaScript, and various frameworks to create visually appealing and user-friendly interfaces.

#### 3. Internships and Industry Exposure:

To gain practical experience, I sought internships at renowned web development companies in Singapore. I secured internships at two different organizations, where I worked on real-world projects and honed my skills in web development. These experiences allowed me to understand the industry's best practices and develop a strong foundation in professional web development.

#### 4. Student Organizations and Leadership:

I actively participated in student organizations related to web development during my time at SUTD. I joined the Web Development Society, where he had the opportunity to collaborate with like-minded individuals and expand his knowledge through workshops, seminars, and hackathons. I also served as a team leader for the society's annual web development competition, where I successfully led my team to victory.

#### 5. Continuous Learning and Skill Enhancement:

As a passionate web developer, I consistently sought opportunities to enhance his skills beyond the university curriculum. I attended web development conferences, workshops, and online courses to stay updated with the latest industry trends and technologies. He also contributed to opensource projects and actively participated in online web development communities, fostering a spirit of continuous learning.

Overall, my university days at the Singapore University of Technology and Design provided me with a solid foundation in web development, blending theoretical knowledge with practical experiences. My passion for web development, commitment to continuous learning, and strong technical skills make me a valuable asset in the field of web development.

# **SKILLS**

HTML	••••
CSS	••••
JavaScript	••••
TypeScript	••••
Java	••••
Python	••••
PHP	••••
React.js	••••
Node.js	••••
Mean Stack	••••
Mevn Stack	••••
React native	••••
SQL	••••
PostgreSQL	••••
MongoDB	••••
API Integration	••••
Blockchain	••••
ASP.Net Core	••••
Azure	••••
Restful API	••••

# Master of Computer Science, Singapore University of Technology and Design

October 2018 – September 2019 | Singapore, Singapore To explain how I obtained my master's degree in computer science, I would start by showcasing my dedication to the field. I would mention the rigorous coursework and research projects I completed, demonstrating my passion and expertise. Additionally, I would highlight any significant achievements or accolades received during my studies, showcasing my commitment to excellence. I would also emphasize the supportive environment and guidance provided by my professors, which greatly contributed to my success. Lastly, I would stress how my master's degree has equipped me with advanced knowledge and skills, making me a highly competent computer science professional.

# PROFESSIONAL EXPERIENCE

# Flex, Junior Web Developer(Intern)

April 2019 - June 2019 | Singapore, Singapore

# Opedia Technologies Limited, Frontend Developer

August 2019 – August 2020 | Singapore, Singapore Highly motivated Frontend Developer with experience in building and maintaining user-friendly Websites and web applications. Seeking to join a dynamic team where I can utilize my skills to help drive the success of the organization.

# Havi Technology, Backend Developer

August 2020 – October 2021 | Singapore, Singapore Motivated and hardworking individual with a passion for software development seeks hands-on experience with a team of professionals. Strong understanding of software development concepts and eagerness to learn new technologies. Recent graduate with a degree in computer science and a passion for software development.

# Freelancer, Full-Stack Developer

October 2021 – present | Singapore, Singapore 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 ecommerce website using PHP, MySQL and JavaScript within 3 months.

Developed a responsive email template in HTML5 and CSS3 that increased the click-through rate by 78%, an improvement from previous years. Participated in code reviews of 300 developers' ensuring that all code complied 100% with coding standards & best practices.

Currently finding jobs in Upwork, and implementing many project successfully.

With great effort and contributions, satisfying clients.