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| Toronto, Canada [GitHub](https://github.com/krishnavalliappan) | [LinkedIn](https://www.linkedin.com/in/krishnavalliappan) | Krishnakumar Valliappan System Software Engineer | +1 (514) 980 6433  [Krishnavalliappan02@gmail.com](mailto:Krishnavalliappan02@gmail.com) |

const KrishnakumarWebDev = () => {

const passion = 'Web Development & User Experience';

const journey = 'From Data Analysis to Full-Stack Developer';

const skills = ['HTML', 'CSS', 'JavaScript', 'React', 'Node.js'];

}

**Recruitment Team 08-Aug-2024**

Canonical

Toronto, Canada

**Job Application for System Software Engineer**

Hi Hiring Team,

## About Me

I'm thrilled to apply for the System Software Engineer at Canonical, where I aim to make a significant impact. My passion for web development stems from a fascinating journey of creating my portfolio, where I discovered the power of code to bring ideas to life. This enthusiasm has guided my recent career transition, leading me to immerse myself in web technologies and best practices. As highlighted in my resume, my journey from data analysis to web development has not only sharpened my problem-solving skills but also bolstered my abilities in front-end design, back-end logic, and creating user-centric experiences. My unique background allows me to approach web development with an analytical mindset, focusing on performance optimization and data-driven design decisions.

## Why Canonical?

Canonical's commitment to open-source software and innovation aligns closely with my personal values and career aspirations. As the driving force behind Ubuntu, Canonical provides a robust platform that empowers developers and organizations alike. I admire Canonical’s mission to make technology accessible and efficient for everyone, emphasizing community collaboration and open-source principles. The company’s dedication to enhancing developer experiences while continuously innovating in the cloud, container, and Linux environments is impressive. I am especially excited about the opportunity to contribute to a team that is globally recognized for its engineering excellence and a vibrant company culture that promotes growth and learning.

## Why Me?

With over 2 years of experience working with cloud technologies and strong programming skills in Python, I am uniquely positioned to contribute to Canonical’s mission. I have successfully engineered predictive models and automated workflows using Python and AWS, resulting in significant efficiency gains for my previous employers. My passion for Linux systems, combined with my eagerness to learn Rust, makes me a strong fit for this role within the Ubuntu Foundations team. I am excited about the prospect of mentoring junior engineers and collaborating on cutting-edge technology solutions. Additionally, I hope to perfect my homemade pizza skills before our interview!

Sincerely,

Krishnakumar Valliappan