Kishor Sanjay Patil
Full Stack Developer

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Summary:

Master of Science (M.Sc.) in Applied Computer Science with 4+ years of industry experience. Former Werkstudent as Frontend Developer at NEOX NETWORKS GmbH, Germany. Skilled in combining academic knowledge with hands-on expertise to drive innovative tech solutions.

Experience:

Frontend Developer at NEOX NETWORKS GmbH, Germany   February 2024 - October 2024

- Designed and developed the GUI of the Advanced Packet Processing Product - PacketWolf from scratch, utilizing Python, NiceGUI, JSON, Tailwind CSS, Vue.js, Linux, Nginx, and Figma.
- Conducted comprehensive testing of the product, identifying and resolving **85%** of reported issues within the first release, which were tracked in GitLab.
- Authored the official user guide documentation, reducing onboarding time for end users by **30%** and contributing to a **65%** increase in sales, as reported by the sales team.
- Spearheaded project deployment to production, implementing an agile feedback loop for real-time updates based on user input to improve usability and issue tracking for **200+ active users**.

System Administrator at Inspiroz IT Services Pvt. Ltd., India   June 2020 - November 2022

- Led data migration to Azure reducing downtime by **40%** and streamlined client onboarding.
- Managed Windows and Linux servers using Meraki (CISCO) for efficient network administration.
- Headed a team managing CrowdStrike, Backups, O365, and G Suite, ensuring **99.6% uptime**.
- Served as Project Lead, orchestrating project lifecycles, and acted as Assistant Shift Lead.

Java Intern at Trivia Software, Mumbai, India   December 2017 - January 2018

Projects: 🔶 GitHub Profile: https://github.com/Kishor-Patil97

- Nine Lives Game Application and Food Ordering Application using MERN Stack.
- SimplifySign (Master Thesis Project) Web Accessibility and Inclusive Design Web App.
- Easy Track - Expense Tracker and Library Management System using Java, JS, and CRUD.
- Face Detection and Recognition using Python and OpenCV.
- Lecture Management System for integration with Moodle of the University using React JS.

Skills:

Programming Languages	: JavaScript, Python, TypeScript, HTML, CSS, Java, C++
Frameworks	: Node JS, Angular, Express, NiceGUI, Vue.js
Libraries	: React, Tailwind CSS, Bootstrap
Databases	: MongoDB, Neo4J, Redis, MySQL
Development Tools	: Visual Studio Code, Git, GitHub, GitLab, Figma, Jira
Cloud Computing	: AWS and GCP
API	: Postman, Swagger, JSON
DevOps	: Docker, Kubernetes, CI/CD, Nginx, Linux, Windows

Education:

Master's of Science (M.Sc.) in Applied Computer Science
SRH University, Heidelberg, Deutschland   October 2022 - September 2024

Bachelor's of Engineering (B.E.) in Computer Engineering
University of Mumbai, Mumbai, India   July 2015 - October 2020

Languages:

English : Native / Bilingual Proficiency - C2
German : Limited Working Proficiency - A2
Hindi : Native - C2; **Marathi**: Native - C2; **Kannada**: Professional - B2