

Your Name

City, State Abbreviation Zip Code | (123) 456-7890 | email@example.com | LinkedIn | Portfolio

Profile

- A dedicated software engineer with over five years of experience, proficient in LaTeX, and an extensive background in automation, document refinement, and team leadership. A master's degree in software engineering and certifications from the TeX Users Group and the LaTeX Project. Success record in improving document processing speed, automating tasks, and training junior team members within top tech companies.

Education

- Master's Degree in Software Engineering | UNIVERSITY OF WASHINGTON, Seattle, WA | June 2018
- Bachelor's Degree in Computer Science | WASHINGTON STATE UNIVERSITY, Pullman, WA | May 2015

Certifications

- TeX Users Group Certificate (TUG Certificate), TeX Users Group, 2022
- LaTeX3 Project Certificate (LaTeX3PC), LaTeX Project, 2021
- TeX Development Fund Certificate (TDF Certificate), TeX Development Fund, 2020

Key Skills

- Automation development
- Customizing LaTeX templates
- Error-proofing and refining documents
- Experience with LaTeX for mathematical notations and diagrammatic representation
- Knowledge of LaTeX Integrated Development Environment (IDE) tools
- LaTeX document formatting
- Mentoring and training

Professional Experience

SENIOR SOFTWARE ENGINEER - SPECIALIZATION IN LATEX | MICROSOFT, REDMOND, WA | JUNE 2018 - PRESENT

- Successfully led a team of junior LaTeX specialists for document creation and editing, effectively reducing document processing time by 20%
- Actively involved in the automation development process by creating custom LaTeX templates, scripts, and IDE tools to streamline project tasks
- Conducted regular training sessions for junior members, significantly improving the team's overall performance and understanding of advanced LaTeX applications

LATEX SPECIALIST | PLUM TECHNOLOGY, MOUNTAIN VIEW, CA | JUNE 2016 - MAY 2018

- Played a critical role in the refinement of over 2,000 LaTeX documents. With keen attention to detail, ensured the accurate construction of complex mathematical expressions, tables, and graphs
- Contributed to development processes by authoring custom LaTeX templates which were used company-wide
- Assisted in the creation of an automation strategy for routine LaTeX document tasks, which increased productivity by 30%