

Vikrant Biswas

SOFTWARE ENGINEER

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Summary

Currently working as a Software Engineer at Mitel Networks. 6+ years of experience specializing in Full Stack Development, Test Automation, and System Administration. I am passionate about finding effective solutions to difficult problems and committed to staying current with the latest technologies and tools.

Skills

DevOps	AWS, Docker, Kubernetes, Jenkins
Back-end	Express, Django, REST API
Front-end	Angular, React, Vue, Hugo
Programming	Node.js, Typescript, Python, Rust, C

Work Experience

Mitel Networks Co.

SOFTWARE ENGINEER

Bangalore, India

Aug. 2017 - Present

- Built real-time collaborative whiteboard solution for our meeting platform.
- Built automated test framework, tests and CI/CD pipeline on Jenkins using Python, Selenium, Typescript, NodeJs.

Endurance International Group

HOSTING PRODUCT ENGINEER

Bangalore, India

Dec. 2016 - Aug. 2017

- Pro-actively monitor product/services/site performance, uptime, availability and analyze logs/metrics and recommend/contribute to fixes.

iSOKE Technologies

SOFTWARE ENGINEER INTERN

Bangalore, India

May. 2016 - Aug. 2016

- Developed application to load test network appliances with simulated traffic of various L2, L3, and L4 network protocols.
- Developed auto-scaling large-scale network traffic simulator, used to simulate multiple network topology and state.

Honors & Awards

Feb. 2022 **Finalist**, Mitel Global Shark Tank

Global, Remote

Oct. 2021 **1st Place**, Mitel India Hackathon

Bangalore, India

Feb. 2021 **4th Place**, Mitel Global Shark Tank

Global, Remote

Oct. 2020 **1st Place**, Mitel India Hackathon

Bangalore, India

Education

MAKAUT (Maulana Abul Kalam Azad University of Technology)

B. TECH. IN COMPUTER SCIENCE AND ENGINEERING

Kolkata, India

Aug. 2011 - Sept. 2015

- Participated in and won multiple coding competitions.

Extracurricular Activity

Advent of Code

PARTICIPANT

Bangalore, India

Dec. 2017/2018/2019/2022

- 2019: Tried to learn Rust from basics while solving all the puzzles.
- 2018: Tried to learn Go-lang from basics while solving all the puzzles.
- 2017: Had fun trying to do visualization for all the puzzle solutions in JavaScript

Hacktoberfest

PARTICIPANT

Bangalore, India

Oct. 2022

- 2022: Started following and contributing to few Rust projects. Had 3 successful PR's accepted as part of Hacktoberfest.