Bhavik Naik

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Skills

Languages: Python, TypeScript, JavaScript, C, Java, Go, Terraform, Solidity

Frameworks: Node.js, Express, Vue.js, Nuxt, React, Next.js, Flask, Cypress, Tailwind, Hyperledger Fabric **Other:** MongoDB, PostgreSQL, MS SQL Server, Docker, Git/Github, AWS, Azure, GCP, REST, Webflow, Jira

Experience

Senior Full Stack Software Developer, Forged Operations, Toronto, ON

May 2023 - September 2024

- Overhauled the project department at an energy software startup by introducing frameworks to standardize timelines, pricing, documentation, and customer communication processes, reducing project management overhead by 40%
- Mentored 2 junior developers to enhance their analytical skills, fostering collaboration and lifting team productivity
- Directed the creation of an AI chatbot with Azure, ensuring regulatory compliance and expediting problem resolution
- Architected Nuxt modules with Nitro for plug-and-play feature integration, decreasing development time by 60%
- Built an OAuth2 module in Express with Microsoft and single sign-on integrations, establishing uniform authentication
- Spearheaded 4 Agile SDLC projects, producing clear technical documentation and driving successful client interactions

Full Stack Software Developer

- Engineered full-stack SaaS applications for 120,000+ users using TypeScript, ensuring reliability in large-scale systems
- Designed 60+ RESTful API endpoints with Node and created object-oriented backend microservices with modular code
- Fabricated 50+ Vue components and collaborated with UI/UX to build intuitive front-ends, elevating user experiences
- Cut production bugs by 25% and strengthened app stability through Cypress unit tests and functional end-user testing
- Investigated 20+ cutting-edge technologies, presented findings, and integrated them into the team's technology stack
- Coordinated code reviews and sign-offs while contributing to Agile sprints and CI/CD, achieving timely MVP delivery

I.T Administrator Intern, Treefrog, Newmarket, ON

May 2022 - August 2022

- Produced Python scripts to examine and clean up client data, resulting in a 20% increase in Plesk server performance
- Migrated existing on-premise infrastructure to GCP using Terraform, cutting costs by 30% and improving scalability

Frontend Software Developer, MobileXCo, Remote

July 2020 - September 2021

- Constructed sweepstake websites with JavaScript and CSS, attracting 50,000+ users, bolstering brand engagement
- Accelerated site loading times by 70% through code optimization and image compression, enhancing user retention
- Streamlined collaboration through cross-functional Agile SDLC, meeting client deadlines and exceeding satisfaction

Peer Tutor, Ontario Tech University, Oshawa, ON

September 2019 - April 2021

Conducted 300+ tutoring sessions in math and programming, imparting problem-solving and study strategies

Blockchain Developer Intern, WiLAN, Remote

May 2020 - July 2020

• Explored, devised, and crafted a Hyperledger network for patent storage with smart contracts in Go, earning approval

Software Engineer Intern, Kloudville, *Mississauga, ON*

May 2018 - August 2018

Blueprinted and programmed an Android/iOS app with Cordova for inventory management, securing 10 new clients

Software Developer Intern, Zcom Systems, *Mississauga, ON*

May 2017 - August 2017

Tested websites and resolved issues in client apps, partnering with a PM to deliver features on time and within scope

Education

University of Ontario, Institute of Technology

October 2022

Master of I.T Security, Artificial Intelligence | GPA: 4.15 / 4.3

University of Ontario, Institute of Technology

April 2021

Bachelor of I.T (Hons), Networking and I.T Security | GPA: 3.71 / 4.3 | Enactus Ontario Tech