

Turan Naimey

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EXPERIENCE

Cigna Digital

Senior Software Engineer

Evernorth - Backend Engineer

March 2023 – Present

Bloomfield, CT - Remote

- Architected and implemented a centralized onboarding module, integrating with Auth0 for authentication and authorization, using **Golang**, **Docker**, and **AWS**.
- Developed and optimized a customer profile API leveraging **GraphQL**, **ElastiCache (Redis)**, and **EventBridge**, improving data retrieval efficiency and reducing latency by 30%. Deployed services to **Amazon EKS** for scalable and high-availability orchestration.
- Designed and deployed various backend services using **Golang's Gin and Kit frameworks**, ensuring seamless deployment through **Amazon EKS** and **Gitlab CI/CD pipelines**.
- Collaborated with Cigna's platform team to contribute to the development of an internal **Golang framework**, enhancing code reusability and operational efficiency across multiple teams.

Tanium

Software Engineer

IT & Cybersecurity Operations - Backend Engineer

August 2021 – December 2022

Kirkland, WA - Remote

- Utilized **Node**, **Python**, and **Golang** to enhance Patch and Deploy solutions securing over 28 million endpoints.
- Created a robust dependency management system using **Flask** to comply with federal security guidelines.
- Revamped **CI/CD pipeline** from **Jenkins** to **GitHub Actions**, reducing build times from 75 mins to 28 mins.
- Built and optimized **RESTful APIs** with **Node** and **Python**, streamlining integration with the Tanium platform.
- Designed and coded backend architecture for an end-user facing application, enabling seamless manual patching using **Python**, **Node.js**, and **Golang**, resulting in a 50% increase in user engagement and a 30% reduction in patch deployment time.

Deloitte Consulting

Software Engineer

Google - Full Stack Developer

July 2019 – July 2021

Gilbert, AZ - Remote

- Implemented and maintained a Reference Management platform for Google Cloud Marketing using **Salesforce**.
- Developed custom **APIs** with **Node** and **Express** to provide integration for external vendors.
- Served as a bridge between the development team and the client, driving the development of new requirements.
- Resolved critical bugs impacting distributed systems, reducing downtime by 25% through close collaboration.

Caporaso Lab

Software Developer

QIIME2 - Software Developer

April 2018 – May 2019

Flagstaff, AZ

- Developed core plugins for the open-source QIIME2 framework using **Python**, **Miniconda**, **Jenkins**, and **Django**.
- Performed statistical analysis and created meaningful visualizations using **D3**, **Vega**, **Pandas**, and **Numpy**.
- Utilized **Jekyll**, **Sphinx**, **Travis CI**, **Git**, and **Docker** to maintain and improve the QIIME2 framework.

TECHNICAL SKILLS

Languages: Golang, Python, Typescript

Frameworks: Node.js, Gin/Kit, Salesforce, MongoDB, Flask, Django, .NET, REST, Sequelize

Developer Tools: Git/GitHub Actions, Docker, TravisCI, Microsoft Azure, AWS, Jenkins

Libraries: Pandas, NumPy, Tensorflow, PyTorch

EDUCATION

Northern Arizona University

Bachelor of Science in Computer Science

Flagstaff, AZ

Jan. 2015 – May 2019