Aarush Goyal

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EXPERIENCE

Automation Co. Apr. 2022 – Present

Co-founder New Delhi, IN

- Developed API integrations and plugins for various No Code platforms like <u>Zapier</u>, <u>Make</u>, and <u>n8n</u>
- Developed public APIs for automating business tasks using Golang, Apigee and Google Cloud Run
- Led the development of multiple actively maintained open source projects maintained by the company

Job Unicorn

Aug. 2021 – Present

Co-founder

New Delhi, IN

- Led the automation of the entire hiring pipeline by automated followups, sourcing, and interview scheduling
 - Integrated Machine learning algorithms using Open AI GPT-3 to develop APIs that automated tasks for HR Executives which increased source conversion by over 10x and boosted profits before tax by more than 200%
 - Engineered a scraping framework on top of puppeteer for scraping more than 1 million unique pages every day

Cadence IQ Jun 2021 – Aug. 2021

Software Engineer
 Worked on the User Experience Development Team; received a return offer for a full-time position

- Maximized efficiency, data quality, scope, operability, and flexibility and liaised with back end developers, front end developers, quality assurance testers as needed in an agile test driven environment
- Developed a complex and scalable **chrome extension** by using **React** and built interactive user interfaces

PROJECTS

Borzoi 🗘

- · Built an open-source polyrepo code base management tool to automate replication of file structures
- Made the CI/CD pipelines for automated releases on various package managers using Github Actions

Husky 🗘

- Built a cross-platform CLI using golang and cobra to automate and standardise checks using git hooks
- 60+ stars on GitHub; 100+ upvotes and featured on producthunt; made the front page of r/golang

Homelab

- Used Ansible to automate installation of k3s and do scheduled updates on my laptops running Ubuntu Server
- Used **Longhorn** for persistent storage, **Prometheus** for monitoring, **Rancher** for managing kubernetes cluster

ACHIEVEMENTS

Near Metabuidl Aug. 2021

Ceramic Challenge Winner

Achieved 1st place and got reward prize of 5000 USD for building a decentralised job platform.

SKILLS

Programming: Go (Gin, Gorrilla, Fiber), TypeScript / JavaScript (Node js, Express js, Nest js, React, Next js), Python Cloud Platforms: AWS, Azure (Container Apps, API Management), GCP (GKE, Cloud Run, Pub/Sub, Apigee), Vercel Cloud Technologies: Docker, Kubernetes, Github Actions, Knative, Apigee, Ansible, Prometheus, Rancher, Longhorn Databases: SQL (MYSQL, PostgreSQL), NoSQL (MongoDB, DynamoDB), Graph (Dgraph)