

🚀 summary

Developer, Programmer, Engineer.

I also enjoy writing about tech and love giving talks.

📄 experience

[Individual Contractor](#) 📍 Bangalore, Remote Sep 2015 - Present

Domestic clients I've consulted for in-house:

[Crio](#)

[Ideogram](#)

[Zysk Technologies](#)

[OutreachCircle](#)

[Geektrust](#)

[Pickcel](#)

🛠️ proficiency

Frontend development :

- React
- Gatsby, Next
- Angular

Backend engineering :

- Node
- Typescript
- Golang

DevOps / SRE :

- Terraform
- Packer
- Ansible
- AWS, GCP, DO

🏆 highlights

- **Crio:** Saved over 10,000 USD per month in cloud expenses by managing resource policies for existing infrastructure, along with building new infrastructure using Terraform (spanning a dozen services and over a hundred servers).
- **Geektrust:** Built a notifications microservice to instantly update a candidate's UI with job application progress. Evaluated candidate code submissions and assigned scores based on metrics such as performance, readability, testability, etc.
- **Pickcel:** Drove the frontend and backend development of a real-time healthcare appointment scheduling and management platform, among many other projects.
- Winner of [The Under25 Hack](#), [Go-Hack](#), [Haptik Botathon](#)

🧪 open source

Contributed to and maintained numerous open source tools and libraries, including popular projects such as Gatsby, Terraform and DNSCrypt.

Refer to [my Github pull request history](#) for more details.

💡 projects

- [Doppler](#) - A zero configuration remote monitoring tool designed to be better than nothing.
- [DiscordEncryption](#) - Configurable end to end encryption for Discord.
- [arvind.io](#) - Source code for my blog and personal website.
- [ISS Flyby Alert](#) - A React Native Application to receive alerts for International Space Station flybys at your location.