Contact

9830981283 (Mobile)
r4reejh@hotmail.com

www.linkedin.com/in/reejh-
ghosh-62b64b100 (LinkedIn)
reejh.co.in (Personal)

Top Skills

Software Development

Python

Go (Programming Language)

Reejh Ghosh

SDE @PingSafe

Bengaluru, Karnataka, India

Summary

Software Engineer at PingSafe

———

Experience

PingSafe
SDE
September 2021 - Present (1 year 2 months)
Bengaluru, Karnataka, India

- Contribute across multiple sub-products - Main Platform + Microservices
- Author and technical owner of the PingSafe attack surface monitoring sub-product
- Make microservices communicate
- Setup OLAP Analytics for PingSafe
- Working with Transactional, OLAP, In Memory and Graph databases
- Prime objective is Asynchronous, scalable backend design and implementation

Shell
Software Engineer - Backend
July 2019 - September 2021 (2 years 3 months)
Bengaluru Area, India

- Python Backend Development
- Recognised for saving $48k by automating processes, reducing manual efforts (95+% reduction in time). I also won a people's choice award for this achievement
- Previously also worked on Core Java

Vicara
Software Developer Internship
December 2018 - June 2019 (7 months)
Bengaluru, Karnataka, India

- Worked on their flagship product the "Kai", a gesture based controller.
- Contributed the SDK for the Kai
- Contributed to their backend API (Node+TS, MySQL)

♦ Worked with serial IO, websockets, IPC, web application backend

MSR IT Ltd.
Software Engineer Internship
May 2018 - June 2018 (2 months)
Kolkata Area, India

♦ 1 month internship

♦ Designed and build a hospitality chat-bot, NLU, conversational AI

♦ Created a HTTP based microservice

♦ Implemented in Python

AppSecure
Software Engineer Internship
March 2017 - November 2017 (9 months)
Bengaluru Area, India

♦ Built a vulnerable dependency scanner

♦ Integrated with a Backend

♦ Implemented in Node + MongoDB

———

Education

Vellore Institute of Technology
Bachelor of Technology - BTech, Information Technology · (2015 - 2019)

The Heritage School
ISC, Science · (2002 - 2014)