

# Vipul Vyas

📞 7016426214 | ✉ vipulvyas00813@gmail.com | 🌐 <https://github.com/vipulvyas/> | <https://www.linkedin.com/in/vipulvyas-hasky/> | 📍 Surat, India

## EXPERIENCE

### Blogger | Self employee

Feb. 2021 – Present

Creator (@Hasky)

- Writing on new Technologies and security for today's technologies.
- Some of them are **Redis (caching), Docker, Authentication, Authorisation, web security, secure development**
- Main goal is to learn from community and help to community.

### SmartServ

July 2021 – Present

Software design Engineer I

Pune, India

- **Full stack development** of smartserv platform.
- Added many **security related bug fixes and revenue generate** feature.
- Taking end to end ownership of project.
- Implementing and maintaining coding standard across the company.

### SmartServ

Jan. 2021 – July 2021

Software Engineer Intern

Pune, India

- **Full stack development** of smartserv platform.
- Refactoring of smartserv platform and created new feature.

## PROJECTS

### Live Tracking | React.js + Node.js + backbone.js

- Live tracking of technicians with the help of google map APIs
- Designed a **Live Tracking and Automatic SMS** for HVAC companies
- used AWS lambda for event listener

### Hasky Spot | Python

- Designed and developed vulnerability testing command line tool.
- Features: Information gathering, Scanning network, Social engineering, Network sniffing, Denial of service (DOS/DDOS) attack.
- [Github](#)

### Train Ticket Reservation System | [Python + MongoDB | PHP + MySQL]

- Online train ticket reservation system has feature like Search train, train ticket Booking, Cancel ticket, PNR status.
- [GitHub](#)

## EDUCATION

### Dharmsinh desai University (DDIT)

Jun. 2017 – May 2021

BTech in Computer Engineering

Nadiad, Gujrat, India

- **Coursework:** Data Structures, Algorithms, Databases, Computer Systems, Networking, Machine Learning

## SKILLS

**Languages :** JavaScript, Python, HTML/CSS, MySQL, MongoDB, Java, C, PHP, C#

**Tools :** Jira, Github, Slack, VS code, Postman

**Other :** Debugging, Googling