

NIMAI PATEL

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Github: [nimaipatel](#)

SKILLS

Programming Languages

- C, C++, JavaScript, TypeScript, Lua, Haskell, Java, Python

Tools

- Git, UNIX and Linux shell scripting, Vim, tmux, L^AT_EX

Front-end web frameworks

- React – Next.js & CRA, Tailwindcss

Back-end web technologies

- Node.js, MongoDB, PostgreSQL, WebSockets, RESTful APIs with Express.js

PROJECTS

StackReview – A peer code review portal

- This was my team's submission to auth0's online hackathon, built using Next.js and MongoDB
- Repos can be found here: <https://github.com/stack-review>

Official Website of College's CSI Student Chapter

- This is a static site generated using React based components
- The site is running at: <https://djcsi.co.in>

Leaving Certificate and Railway Concession generation system

- Used by students of the college to request railway concession from the college and generating leaving certificates

FindIt – A Lost & Found Management tool

- This was my team's submission to CSI's hackathon
- Project repository: <https://github.com/nimaipatel/findit>

Other miscellaneous FOSS projects

- Can be found on my [Github page](#)

EXPERIENCE

Leading a team of 5 web developers at CSI

- I mentor a team of 5 sophomore year students in various projects that they take up for the college's CSI chapter

Contributing to and maintaining FOSS projects and packages

- I contribute to and maintain various miscellaneous free and open source software projects which can be found on my [Github page](#)
- I also have experience in package deployment and management for some Linux distributions

Interning as SOC analyst at RNS Technology

- This is my sophomore year summer internship at RNS Technology which is a cyber security firm
- I learnt about system and organization control operations and how these repetitive tasks can be automated

Maintaining Server Applications

- I maintained the college's literature society's CMS based website in the past
- I also maintain the various websites and services that CSI takes up and maintains

EDUCATION

D.J. Sanghvi College of Engineering

2019 - 2023 (expected)

- B.Tech IT Engineering
- Average CGPA over 5 semesters: 9.42

Pace Junior Science College

2017 - 2019

- HSC Science
- 76.15%

D. G. Khetan International School

2017

- IGCSE with 7 subjects
- A* (93.29%)