

NITHIN S

SOFTWARE ENGINEER



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- nithins.me

PROFILE

I am an experienced web developer proficient in Ruby on Rails, Node JS, TypeScript, and React JS. Skilled in creating user-friendly Chrome extensions, emphasising design thinking and clean code. Strong analytical skills with an eye for detail, contributing to team success.

SKILLS

- Ruby on Rails
- Node JS
- Typescript
- Web Design
- React JS
- Clean Code
- Strong Communication
- Design Thinking
- Chrome Extension Developer

EXPERIENCE

FULLSTACK ENGINEER

Screenloop

2021 - Present

- Hiring Intelligence platform + ATS
- Emphasis on clean code and best practices
- Proficient in Ruby on Rails, React JS, Node JS, TypeScript, and Chrome Extension development

SOFTWARE ENGINEERING INTERN - BACKEND

Doselect

07/2021 - 10/2021

- Developed feature addons for naukri.com integration
- Built virtual interview platform backend
- Received internship offer for reporting high impact vulnerability.

TECH LEAD INTERN

Acumensa Technologies

03/2021 -05/2021

- Led Chrome extension and full-stack web dev team
- Orchestrated MERN stack product development
- Conducted risk analysis, prioritizing time and efficiency
- Strong interpersonal skills for client and partner interactions.

EDUCATION

BACHELOR OF TECHNOLOGY

PES University

2018 - 2022

- Degree in Computer Science and Technology
- Specialisation in Network and Cybersecurity
- 8.6g CGPA

- Successfully managed 20,000+ daily active users for N-bot, implementing a freemium model. (As of April 2021)
 - Ensured seamless payment processing, authentication, and support, maintaining 100% uptime for N-bot.
 - Attracted a substantial user base, serving over 300,000 unique users for N-bot.
 - Achieved recognition as a runner-up at the prestigious GGH (inGenius) Hackathon.
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- Core member of Developer Student Club (Google DSC) and IEEE Student Branch, contributing to web development projects.
 - Developed a popular Chrome extension, NoteBot, enabling audio transcription and AI quick glance for online classes (1000+ users).
 - Created a telegram Cowin vaccination certificate bot, fetching and sending certificates on a chat interface.
 - Designed and deployed various alert bots and extensions for online meetings, gaining substantial user bases (200+ to 12000+ users).
 - Built multiple web services and tools, including a URL shortener, temporary file sharing cloud service, and a content sharing platform with real payments.
 - Developed an AI Chess API server and website using Node.js, focusing on software engineering principles (6th semester).
 - Created a P2P video conferencing web app and a stock prediction web app using Node.js and ML/MEAN stack (5th semester).
 - Designed an online classes platform for universities during the pandemic and a Django-React integrated global hashtag image searching web app (4th semester).
 - Developed a website builder similar to Wix, a mini JavaScript compiler, and worked on data analysis and machine learning in Python and R (3rd semester).
 - Built a highly secure password generator with encryption in Python, an airport check-in terminal queue management software in C, and a website builder in C for basic websites (2nd and 1st semesters).
 - Built Sociolitic, a powerful Social Media Monitoring and Analytical tool for in-depth insights and performance tracking.
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- Portfolio : <https://nithins.me>
- Github : <https://github.com/NithinSGowda>
- LinkedIn : <https://www.linkedin.com/in/nithinsgowda/>