

NAGARAJ PANDITH

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EDUCATION

B.E., Computer Science & Engineering, NMAMIT 2020 - 2024

CGPA: 9.13/10.00 — Course works: Object Oriented Programming, Database, Operating System, Networking

Pre-University Education - PCMCs, Poorna Prajna College

2018-2020

Aggregate: 94.00/100 — Karnataka State Board

EXPERIENCE

Software Engineering Intern

Nov 2022 - Jan 2023

[Forent Co., Ltd.](#)

Ibaraki, Japan [Remote]

- Worked on migrating [ExCamp](#) project from HTML/Bootstrap to Next.js with Typescript & Sass.
- Involved in designing, building & optimizing pages, with performance and user experience in mind.
- Followed Agile software development using Jira for project management and Git for version control.

Software Development Intern

Nov 2021 - May 2022

[Inspirante Technologies Pvt. Ltd.](#)

Karkala, India [Remote]

- Revamped the [Finite Loop Club](#) website using Next.js, Prisma, tRPC, TypeScript, & MySQL. Developed a feature-rich community platform with customizable user profiles, digital certificates, and admin panel.
- Contributed to the development of Edu-tech web portal [LMS] as part of a collaborative team.

PROJECTS

[JabWeMeet](#) — Next.js, Typescript, TailwindCSS, Pusher, Livekit, tRPC, MySQL — ([Source Code](#))

Built a multilingual video conferencing web app with real-time audio translation with spoken out audio and caption display. Generates meeting minutes in preferred language and allows users to access meeting transcriptions anytime.

[Incridea'23](#) — Next.js, Typescript, TailwindCSS, GraphQL, Framer Motion, Prisma — ([Source Code](#))

Developed full-stack typesafe website & paperless system for Incridea'23. Collaborated with the Tech team to create 7 intuitive dashboard panels & Event registration system. Implemented secure JWT user auth & verification system.

[Live-stream Studio Booking](#) — Django, Bootstrap, SQLite, AWS EC2 — ([Source Code](#))

Built a responsive full-stack booking system with automated notifications and admin hierarchies, deployed on Amazon EC2. Enables flexible filtering options, data export capabilities, and effectively prevents duplicate bookings.

SKILLS

Languages

Python, HTML5, CSS3, Javascript (ES6), Typescript, C++

Frameworks & Libraries

React.js, Next.js, Django, Tailwind CSS, Prisma ORM, PostgreSQL

Tools & Tech

Git, Github, Jira, Vercel, VScode, Figma, Canva

EXTRA-CURRICULAR ACTIVITIES

- Conducted Git & GitHub workshop for **65+** students at NMAMIT, empowering them with version control skills.
- Organized open-source contributions workshop for **70+** students, fostering community collaboration.
- Led the core team in hosting month-long online hackathon with **20+** teams as Vice President of the coding club.
- Played key role as a member of Skill Lab training, imparting Web development and Git & GitHub to freshers.

ACHIEVEMENTS

- Winner at the 3-day long National-level hackathon 'Hackoverflow 1.0' held at Pillai HOC, Mumbai.
- Track prize winner in the AI track at the 24 hr long National-level hackathon 'Hackverse 4.0' held at NITK.
- Special Prize Winner for 'Most Innovative Approach' at 'NivHack' held at Niveus Solutions, Mangalore
- Winner of 'Web Ally', 6 hr long website designing contest at the annual fest 'Tiara' at SJEC, Mangalore.