

NIMIT SAVANT

SOFTWARE ENGINEER



hello@nimitsavant.me

<https://nimitsavant.me>

+91 9664707262

Location: Bangalore, India



ABOUT ME

I'm a backend developer who loves to work with communities and build products. I like to explore new technologies and thus I am very adaptable with modern projects requirements. Currently I'm learning DevOps, Serverless and Modern Frameworks(NuxtJs, NextJs and NestJs)

SKILLS

Coding Languages

Node JS(TS and JS), Go Lang, Kotlin, C++/C, JAVA, Python3, HTML5/CSS3, PHP

Frameworks/Tools/Libraries

Server: Express.js, Go Fiber, GraphQL (Apollo), NuxtJs

Database: MongoDB, Appwrite DB, AWS DynamoDB, MySQL, MariaDB and Postgres

DevOps: Docker, CI/CD with GitHub and AWS Pipeline

Cloud Platform Experience

Azure, Digital Ocean, AWS, Google Cloud Platform, Heroku and Linode Appwrite and Firebase (BaaS)

Other Libraries

Mongoose, aws-sdk, dynamdb-toolbox, Flask, Discord.js, Docker, Pygames, Unity3d, OpenGL(glut C++), Pug/EJS, Bootstrap, Three.js, Android Development.

TALKS AND ARTICLES

- [Build a Discord bot using Discord.js](#)
- [Article: let's make your first Discord Bot!](#)
- Discord.js: Getting Started and Best Practices
- Sketch Together: YouTube, Tweet
- Hacktoberfest: YouTube Opening Talk, Event Link
- Code Collaboration with GitHub: Event Link

EDUCATION

- **July 2019 - Present**
Bachelors of Computer Science and Engineering 2019-2023
Navrachana University, Vadodara
- **Current CGPA: 8.66, VII SGPA: 9.33**

COMMUNITIES AND SOCIETIES

- **Lead - Google Developer Student Clubs**, Navrachana University (2021-22)
- **Hack Club NUV - Lead** (2020-22)
- **Mozilla - Volunteer and Organizer** (2020-22)
- **Organizer - Cultural Community Navrachana University** (2021-23)

AWARDS AND ACHIEVEMENTS

- [Best use of Google Cloud](#) - Sirius Black
- [Most Heartfelt Hack](#) - Lights-out
- [Global Connected Summer School Program](#)

INTERESTS

- Hosting
- Networking and Communication
- Football
- Working with communities
- Hosting Events and Hackathons

EXPERIENCE 2 YEARS

Software Engineering Intern (Backend Node.js)

Anomaly Labs | Jul. 2021 to March 2022

- Working on backend apps(Express/MongoDB/NodeJs/Redis) and
- CI/CD (Azure/Vultr)
- Made REST APIs
- Worked with Docker, Azure, GitHub Project Development, Discord Bots, and more

Software Engineering Intern (Backend NodeJs and AWS)

Zoomies Pet App | Jul 2022 to March 2023

- Working with AWS services
- NodeJs/Go for Lambda Functions and PaaS Code
- Database Schema Design
- Architecture Design

Freelancing Project Manager and Backend Developer (GoLang and NodeJs(TypeScript))

Automaticrouas and IDTA | Feb 2023 to July 2023

- Live website Developed: <https://idta.in>
- Project Management
 - Code Flow
 - Development Life Cycle
 - Stand-ups
- Working with Appwrite for Database, Functions [NodeJs(TS)]
- Hygraph CMS integration and setup
- Newsletter System from Scratch
- Database Schema Design
- Architecture Design

Backend Developer

StampMyVisa | July 23 to Present

- Working with Fastify Backend in Nodejs
- AWS - RedShift, S3
- API Integration: Dropbox
- TypeScript
- Testing with Jest

PROJECTS

Open Source Projects:

- [Janus](#): A productivity desktop application that can make our workflow faster and easier
- [Cluster](#): Community portal App connecting students and with their College Communities/Clubs
- [ReFrsh](#): Simple chat application which uses encrypted sessions to connect users
- [Made Easy](#): An Hack Club NUV website for student recruiting students in an interactive way, worked on the backend (Express and MongoDB)

Open Source Contribution

[Mexili/cssify](#):

- Issue [#20](#) and [#16](#) PR [#21](#):
Made changes in the backend to fix a bug and a feature.

[Rotten-Scripts Repo](#):

- [Subreddit Image Scraper](#) A script that scrapes images from a particular subreddit and stores them locally