

# SUYOG CHAVAN

## Software Developer

+918261821410 @ suyogschavan03@gmail.com suyogchavan.me  
github.com/suyogchavan Pune, Maharashtra, India



## SUMMARY

Enthusiastic and results-driven software engineer with a strong foundation in full-stack web development. Proficient in utilizing the MERN stack (MongoDB, Express.js, React.js, Node.js) to create scalable and efficient applications. Adept at API development, with hands-on experience in integrating payment gateways, conducting thorough API testing, and contributing to collaborative projects on GitHub. Possesses a solid understanding of industrial applications of Node.js. Proven ability to translate complex requirements into elegant, user-friendly solutions. Eager to leverage technical expertise and innovation in contributing to dynamic software development teams.

## PROFESSIONAL EXPERIENCE

Full Stack Developer Intern 06/2021 - 08/2021  
CodixLabs Pune, India

Things I learned from this Internship:

- API Integrations:
- API Testing with Postman:
- RESTful API Development:
- Node.js for Industrial Applications:
- MongoDB and JSON Expertise:
- Version Control and OpenSource contribution (Git, GitHub)

## PROJECTS

JobLister (web app based on External API) 11/2023 - 11/2023

JobLister is a web application designed to streamline the job search process. Developed using Node.js, Express.js, and Handlebars, JobLister utilizes the Adzuna API to fetch comprehensive job data specifically focused on opportunities in India.

- Job Exploration: Users can effortlessly browse through a curated list of jobs available across various industries in India.
- Search Functionality: The app empowers users to refine their job search by entering specific job titles, skills, and desired locations.

https://github.com/suyogschavan/jobLister

## EDUCATION

BE in Computer Science and Engineering 2022 - Present  
Sinhgad College of Engineering Pune, India

GPA | 7.1 / 10

Diploma in Computer Engineering 2019 - 2022  
MIT Polytechnic Kothrud, Pune

GPA | 9.6 / 10

## ACHIEVEMENTS

First runner-up in District level bug hunting and fixing competition.

110 WPM average typing speed

Participated in SIH, Kavach Hackathons and Hacktoberfest.

## SKILLS

### Programming Languages

Java · C++ · Python · JavaScript

### Operating Systems

Unix · Linux · Windows

### Tools

VS code · Sublime Text · Android Studio ·

Jupyter

### Database

MySQL · MongoDB · postgresql

### Version Control

Git · Github · Gitlab

### Web Development

Node.js · Express.js · React.js · PHP ·

Tailwind