# Pritam Pawar

## Final Year Undergrad

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## EDUCATION

### Bachelor of Technology

National Institute of Technology Allahabad,India (MNNIT)

*07/2019 - Present*

*Course*

- Electrical Engineering
- cpi - 7.6/10

## WORK EXPERIENCE

### SDE Intern

TartanHQ

*01/2023 - Present*                                    *Remote*

*Java Spring Boot, Python, DynamoDB, MySql, AWS*

*Achievements/Tasks*

- Worked with Platform Team and utilized Java Spring Boot for Designing and developing RESTful APIs for backend application.
- Collaborated with cross-functional teams in an Agile environment to design and develop new features, contributing to the improvement and expansion of the company's product offerings.
- Utilized JIRA to efficiently track and manage software development tasks and issues.
- Integrated third-party APIs of various products with the backend application, improving functionality and enhancing user experience.
- Played an active role in the design and integration of new features in the backend application.
- Implemented bulk email verification and bulk mobile verification features in the backend application, enhancing the functionality and allowing clients to efficiently verify their contact lists.

## SKILLS

| | |
|---|---|
| C++ | Node Js |
| Spring Boot | Java |
| JavaScript | React Js |
| Python | Git, Github |
| SQL | Docker |
| Python | Object Oriented Programming |

## PROJECTS

### Medicare ⬈

- A Full Stack web app that allows doctors and patients to connect online and has separate sections for both.
- Patients can search for doctors can see searched doctor history and rating , patients can chat with the doctor and patients can book doctor's Appointments .
- Doctors can check and confirm appointment sent by Patients and chat with Patients.
- React , Redux, Material-Ui, NodeJS, Mongodb.

### Explore Flavours ⬈

- A ReactNative Mobile Application that shows restaurants around you.
- Native Mobile app which can run on Android as well as ios devices.
- customer can search for his restaurants in his city and can see those restaurants on map.
- customer can make payement using his credit or debit card.
- Technologies used - ReactNative, Firebase, stripe API.
- Demo App.

## INTERESTS

- Data strucutres and Algorithms
- Software Development
- Open Source Contributions