

## Academic History

**B.E Computer Science & Engineering,**  
Visvesvaraya Technological University  
(VTU)

08/2019 – 05/2023

8.5 CGPA

## Skills

### Languages:

C, Java, Python, Kotlin  
SQL

### Operating System:

Windows  
Linux

### Development:

HTML, CSS, JavaScript  
MERN Stack Development  
Android Development in Kotlin

### Industry Knowledge:

Data Structures  
Algorithms and OOPS

### Interpersonal Skills:

Public Speaking  
Leadership  
Analytical Thinking

## Extra Curricular Activities

### ICT Academy Certifications

1. Microsoft AI Fundamentals
2. Network Virtualization (VM Ware)
3. Image Processing On-Ramp (Math Works)
4. Basics of Money Management (Tran India)

### JP Morgan Software Engineering Virtual Experience

Completed practical tasks in: Interface with a stock price data feed Used JPMorgan Chase & Co. frameworks and tools

### Goldman Sachs Software Engineering Virtual Experience Program

Completed practical tasks in: Crack leaked password database

### A.I & Data Science:

Learned regarding the Data Science and Artificial Intelligence with the help of the Certified course using the R Language.

### IOT and Google Firebase Workshop:

Participated in a 2-day IoT workshop, gaining practical experience in breadboard project development and learning about Google Firebase for project database integration.

# Shreyas Patil

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 Github  LeetCode

## Aspiration

As a young Engineer I wish to contribute significantly with acquiring competencies with continuous upgradation of the skills and analytical ability within the organisation towards the team management and leadership journey.

## Employment History

### Software Engineer, Full-Time

07/2023 – present | Societe Generale Global Solution Center

- Working on frameworks and languages like: **Android Development in Kotlin, Java, Spring Boot, Angular, React**

### Project Intern, Internship

03/2023 – 06/2023 | Indian Institute Of Science(IISc)

- Efficiently worked on **React** and **React Native**
- Used **react hooks** to create vital components
- Worked on **Google Cloud** for creating a data warehouse

### Full Stack Web Development, Internship

04/2023 – 05/2023 | Varcons Technologies Pvt. Ltd

- Actively participated in a live project
- Developed a responsive website for an NGO.

### React Developer, Internship

02/2023 – 04/2023 | Kartexa

- Developed the UI according to the user requirements
- Handled all the back-end functionalities

## Projects

### 1.Attendance Management system using RFID and Face Recognition

- Developed and implemented a **hardware** and **software**-based Attendance Management System to automate attendance tracking for professors and students, improving efficiency and accuracy.
- **Technology used: RFID, Arduino, Face recognition module**

### 2. Food Ordering App (Zomato Clone):

- Zomato Clone is a readymade online food ordering & delivery software that helps clients to order food on instant basis .
- The additional feature we added in this project is we are giving an option of grocery ordering as well. **Technology used: MERN Stack**

### 3. EasyMed: SQL based Healthcare Management project

The main purpose of the system is to:

- **Design and maintain a database** of the patient as well as employee details of the hospital which also includes the patients' appointment, billing information, lab tests, disease history, etc.
- **Technology used: MySQL ,PHP, JavaScript, HTML, CSS , Bootstrap, Ajax, Xampp Interface**

## Interests

• **Technology** **Sports** **Meditation**