# Vinit Paramane

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## **EDUCATION**

### •Bachelor of Technology in Computer Science and Engineering

2022-26

NBN Sinhgad School Of Engineering, Ambegaon Pune

CGPA: 8.01

# PERSONAL PROJECTS

### •MyFitMomandDad

A nutrition tracking application focused on Indian dietary habits with distinct Admin and User roles.

- Users can search and view nutritional information for various food items in multiple languages (English, Hindi, Marathi).
- Admins manage food item data, update nutrition values, and generate reports through a dedicated dashboard.
- Technology Used: Spring Boot, Java, Angular, Ionic, HTML, CSS, SQL.

### •Amazon Clone

An e-commerce platform clone with separate functionalities for Admin, Seller, and Buyer roles.

- Implemented role-based authentication and dashboards for Admin, Seller, and Buyer profiles.
- Technology Used: Spring, Java, Angular, HTML, CSS, SQL.

#### •EduTrack

A centralized student management system focused on academic performance tracking and marks management.

- Developed a secure platform to manage student records, including subject-wise marks, grades, and academic history.
- Technology Used: Java, Spring, Angular, HTML, CSS, SQL.

#### EXPERIENCE

### •AI and Data Science Intern

Sep 2024- Dec 2024

 $Code Spyder\ Technologies\ Pvt.\ Ltd.,\ Pune,\ Maharashtra$ 

Offline

- Contributed to the development of AI-based solutions with real-world applications in predictive analytics and automation.
- Applied machine learning techniques for model training, optimization, and performance improvement.
- Designed and implemented scalable data pipelines to streamline data ingestion and transformation.
- Balanced independent project work with collaborative teamwork in a fast-paced, research-driven environment.

#### TECHNICAL SKILLS AND INTERESTS

Languages: Java, SQL, Basic Python, HTML, CSS.

Frameworks/Tools: Spring Boot, Spring MVC, Angular, AngularJS, Git, REST APIs.

Web Development: Responsive Web Design, JSON.

Databases: MySQL.

Cloud/Databases: AWS (EC2, S3), Git, GitHub.

Architecture/Concepts: MVC Architecture, RESTful Services, OOP.

Testing Tools: Postman.

Relevant Coursework: Web Technologies, Object-Oriented Programming, Database Systems, Software Engineering.

Areas of Interest: Full Stack Development.

Soft Skills: Team Collaboration, Problem Solving, Adaptability, Communication, Self-learning.

### **CERTIFICATES**

-Data Base Management System NPTEL

Sep 2024

-Programming In JavaNPTEL

Nov 2024