

# VARAD PRABHU

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## Education

### Dwarkadas J. Sanghvi College of Engineering

2022 – 2026

*B.Tech in Computer Engineering*

9.12 CGPA

### Annasaheb Vartak College of Arts, Commerce and Science

2020 – 2022

*HSC in Science with CS(2nd Rank)*

93.00%

### St. Xavier's High School

2008 – 2020

*SSC(3rd Rank)*

95.60%

## Relevant Coursework

- Frontend Development
- Backend Development
- Web Scraping
- Database Management
- Data Structures
- OOP in Java

## Experience

### DJS Unicode — DJS Synapse — DJS S4DS

September 2023 – Present

*Full-stack Web Developer*

*Remote*

- Actively contributed to a multitude of projects, organized impactful events, and fostered strong collaborations with fellow peers, resulting in the successful creation of engaging and functional websites.
- Under the expert guidance of my mentors, I significantly honed and expanded my development skills.

## Projects

### 🔗 RakshakRita - A Police Feedback System | *NextJs, ExpressJs, MongoDB*

October 2023

- Implemented a QR code-based feedback system consisting automated mailing, speech recognition, QR generation, live maps(leaflet), and multilingual support for user-friendly interaction.
- Integrated machine learning models for language translation, sentiment analysis, and zero-shot classification.

### 🔗 BistroBites - A food ordering website | *NextJs, ExpressJs, MongoDB*

August 2023

- Created an admin control panel for easy menu management, allowing real-time updates to offerings and order management.
- Created an client panel for ordering food seamlessly.
- Applied responsive design principles to ensure optimal viewing experience using NextJs, NodeJs, ExpressJs, MongoDB, and TailwindCSS.

### 🔗 Festivity - A social gathering app | *React Native, ExpressJs, MongoDB*

June 2023

- Led development and execution of vital app elements: profiles, event hosting, location filters, reviews, and OTP-based authentication.
- Developed a NodeJs backend that enabled seamless CRUD actions for users, posts, and reviews.

### 🔗 NewsDekho2.0 - A news-surfing website | *NextJs, ExpressJs, CheeriosJs*

May 2023

- Used my skills in NextJs to display cards of news articles as they loaded in real-time from the response of a self-made API that implements web-scraping.
- Learned essential web scraping to collect news articles in real time using Cheerios.

## Technical Skills

**Languages:** C++, Python, Java, C, HTML/CSS, JavaScript, Typescript, SQL

**Developer Tools:** VS Code, Vercel, Render, Netlify, Android Studio

**Technologies/Frameworks:** GitHub, ReactJs, NextJs, ExpressJs, React Native, TailwindCSS

## Competitive Experience

### Hackathons

2023 – Present

*Web Lead/Team Lead*

- Winner in Gamification track in VCET 30-Hour Hackathon, 2023
- Finalist in New India Hackathon (G20 SUMMIT), 2023
- Finalist in Codeverse Hackathon (BVP), 2023