# Dinesh Vardhan Pilla

Software Engineer

## SUMMARY

Creative, detail-oriented, software engineer with a deep interest in AI. Proven track record of creating and implementing successful front and back-end web applications. Looking to bring my skills to a tech company with global reach.

### **WORK EXPERIENCE**

Software Engineer at 100devs, Hyderabad

October 2022 - Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices.
- Built semantically structured full stack web applications.
- Applied agile methodologies like SCRUM for project management.

### **Recent Projects:**

**Hip Coffee Co (Fullstack Web App)** – Cashier can take coffee orders from customers with their names. Baristas can login to the app and see orders that have been made, mark them as complete. Orders that have been completed will note which barista completed the order.

**Happy Notes (Fullstack Web App)** – Users can login to their profile and find their list of notes. They can add new notes through an input, which they can then edit or delete all notes in their profile.

100Hours Project -

**Other Projects:** Small Lakes Casino Virtual Slot Machine, Los Angeles StarGazers Society APOD Web App with NASA API integration, On-demand background color changer for Partnered Twitch streamer, and many more

### Education

#### **Bachelor of Science in Computer Science**

Adikavi nannaya university, Rajamahendravaram

June 2020 - August 2023

Percentage - 82%

### □ Courses

MERN stack web developer, 100Devs

June 2022

UX/UI, Youtube, Self taught

June 2023

#### **Details**

Hyderabad India

9182277356

Dineshvardhan654@gmail.com

#### Links

GitHub.com/dineshvardhan125 Linkedin.com/dineshvardhan654 Twitter.com/DineshD67018814

# Skills

HTML & CSS

\*\*\*\*

Bootstrap & Tailwind css

\*\*\*\*

JavaScript

\*\*\*\*

React.is

\*\*\*\*

Node.JS

\*\*\*\*

Express.js

\*\*\*\*

MongoDb

\*\*\*\*

Git & GitHub

\*\*\*\*

Knowladge in User Interface/User Experience

\*\*\*\*

**Programming** 

\*\*\*\*

Pvthon

\*\*\*\*

Software Logic

\*\*\*