

Shridhar Ghadi

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OBJECTIVE

Aspiring software developer and computer engineering student eager to apply my academic knowledge and hands on experience gained from personal projects to contribute to a dynamic development team. Seeking an opportunity to learn and grow while leveraging my skills.

EDUCATION

NBN Sinhgad School of Engineering, Pune University, Maharashtra, India
Bachelor Of Engineering, Computer Engineering, **CGPA: 7.85**

Expected May 2025

TECHNICAL SKILLS

Languages: Java, SQL, python, C++, Dart

Framework: NodeJS, React, Firebase, Express JS, Flutter.

Web Technologies: JavaScript, HTML, CSS, JSON, XML, Bootstrap, Socket.io

Databases: MySQL, MongoDB

Technology and Tools: REST API, GIT, Postman, Agile methodology, Eclipse, Visual Studio Code

PROFESSIONAL EXPERIENCE

CODERPRENEUR IT SOLUTION & SERVICES

November 2023 – December 2023

- Work as a Flutter Developer
- Developed Android and iOS applications and created cross-platform applications using Flutter
- Integrated Routes, Database connectivity
- I gained hands-on experience in various facets of the field

PROJECT EXPERIENCE

MegaP | NodeJS, MongoDB, mongoose, JWT, Cloudinary, Postman,

- Building a complete video hosting website.
- Features like login, signup, upload video, like, dislike, comment, reply, subscribe, unsubscribe, and carried out the CRUD functionalities with datasets.
- Project uses all standard practices like JWT, bcrypt, access tokens, refresh Tokens.

Real Time Device Tracker | ExpressJS, NodeJS, Socket.io, Navigator, leaflet.

- A real-time device tracker allows you to monitor the location of devices.
- Sending the collected data to a server. Processing and storing the data on the server.
- Displaying the location data on a map in real-time on a client interface.
- Used socket.io to track the device with marker created using react library.

CodeMeet | ReactJS, ExpressJS, NodeJS, Socket.io, CodeMirror.

- Create or join a virtual "room" by entering a room ID. Real-time code collaboration with other users in the same room.
- Set your username to identify yourself in the room. Changes made by one user are instantly reflected on all connected clients.
- Code highlighting and editor customization options.

Gender and age detection using AI | Python, OpenCV.

- Deep Learning to accurately identify the gender and age of a person from a single image of a face.
- The predicted gender may be one of 'Male' and 'Female'.
- The predicted age may be one of the following ranges- (0 – 2), (4 – 6), (8 – 12), (15 – 20), (25 – 32), (38 – 43), (48 – 53), (60 – 100).

CERTIFICATION

- Oracle Cloud Infrastructure Foundation 2023 Associate
- Java (Basics) – Hacker Rank Skill Verification Test
- Python (Basics) - Hacker Rank Skill Verification Test