



Yogesh Bhutkar

Full Stack Developer | Flutter Developer | UI/UX designer

Results-driven Full Stack Web Developer and Flutter enthusiast with strong proficiency in creating dynamic applications, complemented by excellent communication skills for effective collaboration and project success.

✉ yogeshbhutkar3@gmail.com

📍 Hyderabad, India

🌐 [linkedin.com/in/yogeshbhutkar](https://www.linkedin.com/in/yogeshbhutkar)

🎧 medium.com/@pseudonetwork1001

☎ +91 6301723462

🌐 www.yogeshbhutkar.tech/

🐙 github.com/yogeshbhutkar

EDUCATION

Bachelor Of Technology in Computer Science (Data Science)

Sreyas Institute Of Engineering And Technology, Hyderabad, India

06/2020 - Present

8.23 CGPA

Bachelor Of Science (Programming and Data Science)

Indian Institute Of Technology, Madras

08/2020 - Present

7.5 CGPA

WORK EXPERIENCE

Full Stack Intern

Pupilfirst

04/2023 - Present

Remote

Achievements/Tasks

- Improved the user experience and interface by adding UI components to the web app built using React JS.
- Contributed in integrating a Next JS app with a Large Language Model to provide health based prompts.
- Gained exposure and confidence in full stack development using the latest, state of the art technology stack.

Web Developer Intern

Weblaunch India

02/2023 - 04/2023

Remote

Achievements/Tasks

- Built projects using React JS.
- Conducted a training session on UI/ UX using Figma to elevate the UI skills of my subordinates.
- Worked on a UI/ UX projects to manage student's portfolio.

Volunteer Experience

Webmaster, IEEE S.I.E.T

04/2023 - Present

Hyderabad, India

Worked as a web administrator at college's IEEE department.

Achievements/Tasks

- Handled Posters and Banners.
- Handled IEEE college level website.
- Provided Tech. assistance to IEEE Sreyas department.

SKILLS

Full Stack Web Developer

MERN Stack

Next JS

React JS

Express JS

Node JS

Mongo DB

redux-toolkit

PostgreSQL

ORM/ODM

Firebase

Flask

Django

HTML5

CSS3

JavaScript

Flutter

Dart

Git

Python

Java

Data Structures

Problem Solving

Figma

PROJECTS

OVP - Online Voting Platform (12/2022 - 02/2023) [🔗](#)

- Built using Express JS and EJS templates.
- Authentication System is built with Passport JS.
- Used Sequelize CLI and PostgreSQL for storing data and Chart JS for Data Visualization.
- Admins can create elections and only the assigned users can cast their votes.

Planify - A Task Management App. (04/2023 - 06/2023) [🔗](#)

- Built using Node JS, React JS and Vite.
- Added TypeScript Support.
- Implements many npm packages like drag-and-drop.
- A user can assign tasks under various projects for himself and can mark a particular report as complete or filter out tasks.

Chat_On - An Android App (06/2022 - 08/2022) [🔗](#)

- Built using Google's Flutter and Dart.
- Used Firebase to store data on the cloud and authenticate the user.
- Used Wolfram Alpha's API to create a chatbot within the app.
- A user can log in to the app and send text messages and can communicate with the chat bot.

TheNotes - An Android App (03/2022 - 04/2022) [🔗](#)

- Built using Google's Flutter and Dart.
- The user can create an account and upload PDF Files, these can be accessed by other viewers using the app.
- A PDF Sharing Android/ iOS application.

ACHIEVEMENTS

Won CBIT's Online Inter-college Hackathon.

Won Weblaunch's Web Developer's Hackathon at Sreenidhi Institute.

Stood second in CBIT's Offline Hackathon.