

Jagrut Padariya

IT Engineer

My ultimate goal is to collaborate with cross-functional teams to design and develop innovative web solutions that enhance user experience and drive business growth. I aim to continuously improve my skills in front-end and back-end development, as well as web technologies, to stay at the forefront of the industry and deliver impactful solutions for the organizations I work with.

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EDUCATION

BACHELOR OF ENGINEERING IN INFORMATION TECHNOLOGY

SIGMA INSTITUTE OF ENGINEERING,
VADODARA

08/2020 - 06/2024

HIGHER SECONDARY EDUCATION IN STREAM OF SCIENCE

SHREYAS VIDYALAYA, VADODARA

06/2018 - 03/2020

PROJECTS

Sticky Note Online (12/2023 - 03/2024)

- The full-stack project can enhance functionality by integrating REST APIs.

Stock Price Prediction Using Machine Learning
(01/2023 - 03/2023)

- Developed a model using LSTM and RNN which predicts future price of stocks.

A.I. Virtual Mouse Using OpenCV
(08/2022 - 12/2022)

- Developed a virtual mouse using artificial intelligence and OpenCV.

SKILLS

Nodejs

Angular

Git

Vuejs

Adaptability

Team Work

WORK EXPERIENCE

Anandorja LLP (04/2024 - Present)

UI & Backend API Development (Trainee)

Anandorja LLP (01/2024 - 03/2024)

Nodejs, Angular, Flask And Vuejs Learning Internship

CERTIFICATES

Certification of SAP - Code_Unnati (08/2022 - 03/2023)

In Code Unnati program is designed for students to gain knowledge of AI and IOT concepts and basic Knowledge of SAP software in Industrial work area.

Hackathon, SSIP — State Level Hackathon (10/2022)

Participated in State Level Hackathon organized by SSIP, Government Of Gujarat under 'Azadi Ka Amrit Mahotsav Hackathon 2022'

LANGUAGES

English

Limited Working Proficiency

Gujarati

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Photography

Reading

Learning Technologies