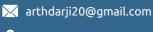
Arth Darji

Software Developer

I seek challenging opportunities where I can fully use my skills for the success of the organization.



6355900286

Godhra,Gujarat, india

in linkedin.com/in/arth-darji-764309213

github.com/arthdarji352

EDUCATION

Higher Secondary School

Plazma School

2016 - 2018

Godhra, Gujarat

Courses

• Percentage: - 60%

Bachelor of Engineering

Sardar Vallabhbhai Patel institute of technology, Vasad, Gujarat

2018 - 2022

Courses

 Information & Technology (IT) • CGPA - 8.0

WORK EXPERIENCE

Reactjs Developer Solulab INC

03/2023 - 12/2023

Ahmedabad,India

Achievements/Tasks

- Contributed to building responsive UI components using React.js, enhancing user experiences in web applications.
- Collaborated on front-end development tasks, assisting in debugging, testing, and optimizing React components for efficiency.
- Engaged in state management with tools like Redux, Saga or Context API, gaining practical experience in managing application data flow.
- Collaborated effectively within the team, ensuring the seamless integration of design and functionality.

Nodejs Developer(Intern)

Pulpit Mobility 04/2022 - 08/2022

Gandhinagar,India

Achievements/Tasks

- Assisted in developing RESTful APIs using Node.js and Express.js, contributing to the backend functionality of projects.
- Participated in database integration tasks, gaining hands-on experience with MongoDB and MySQL in Node.js environments.
- Actively engaged in team-based projects, demonstrating adaptability, problem-solving, and a proactive learning attitude within a professional development environment.

SKILLS



PERSONAL PROJECTS

Earth-Estate Project

- Live Link: https://earth-estate.onrender.com/
- Mern stack project
- Code:-https://github.com/arthdarji352/mern-estate

Chat-App Project

- Live Link :- https://earth-chat-app.onrender.com
- Real time chat app using Mern Stack and socket.io
- Code :- https://github.com/arthdarji352/chat-app

Cloud Based Virtual Keypad (01/2022 - 04/2022)

- Project Link:https://drive.google.com/file/d/1xLFD_H8mnHey3N1vxTq6hY6wTtnEVi-/view?usp=drive_link
- It is a virtual keypad based on IOT. My project includes image processing, character recognition, block detection.
- My project was selected in SARJAN. It was project exhibition held in our collage and got 2nd place in the event.

LANGUAGES

English

Hindi

Gujarati