Jaikishan Dhanaji Patil

✉ patiljaikishan4@gmail.com

📍 Near Hanuman Mandir, At:-
Waredi, Po:- Hamarapur, Tal:-
Pen, Dist:- Raigad

🏳 India

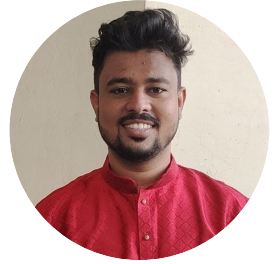○ https://github.com/jaikishanpatil

📞 8788642935

📅 06/07/1997

in https://www.linkedin.com/in/jaikishan-
patil-b858ab232/

↖ https://jaikishanp.netlify.app/

🪪 PROFILE

To be a part of an organization where I can fully utilize my skills and knowledge and make a significant contribution to the success of the organization and enhance the individual growth and team work.

🎓 EDUCATION

Bachelor of Engineering   2019 – 2022
A. C. Patil college of engineering (Mumbai University)   Khargher, India
Completed Bachelors Of Engineering in Computer Engineering with aggregate of
74.91%

Diploma   2017 – 2019
A. C. Patil college of engineering   Kharghar, India
Completed Diploma in Computer Engineering with first class Distinction 81.38%

💼 PROFESSIONAL EXPERIENCE

Software Enginner | Full Stack Developer   07/2022 – Present
Adiflex Technology   Pune, India
- Created user-friendly web interfaces with Angular, ensuring a great user experience.
- Built efficient server-side logic and APIs using Node.js for smoother data handling.
- Worked on both front-end and back-end aspects of projects, making me adaptable.
- Collaborated with various teams to deliver projects on time and within budget.

🧠 SKILLS

Programming Languages
- JavaScript
- TypeScript
- Java

Database
MySQL

Front-End
- Angular
- HTML
- CSS
- Bootstrap

Version Control
- Git
- GitHub

Back-End
- Node.js
- Express.js

📁 PROJECTS

Reward System for Google Classroom 🔗   11/2021 – 03/2022
Technology: Java, JavaScript, MySQL

- Developed a reward system for Google Classroom using Java and Google API.
- The system aims to motivate students through rewards, encouraging assignment completion.
- Rewards provide students with an incentive beyond grades, promoting engagement.

WAR-MSD (Wireless Arduino Receiver - Military Secure Device)   11/2018 – 03/2019
Technology: C, HTML, CSS, Bootstrap

- Proposed the development of a wireless Arduino-based military security receiver device.
- Successfully implemented a wireless tank using Arduino, utilizing a WI-FI module for communication.

🌐 LANGUAGES

- Marathi
- Hindi
- English

🎖 AWARDS

Techinical Project Competition   15/03/2019
BhaBharati Vidyapeeth's College of Engineering

🗎 CERTIFICATES

- TCR Innovation Internship program (Java & SQL) 🔗

- TCR Innovation Full Stack Web Development Internship Program 🔗

✐ DECLARATION

I hereby declare that the above written particulars are true to the best of my knowledge & belief.

Jaikishan Dhanaji Patil
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