



Vishakha Khatade

MERN Stack Developer

A self-motivated and quick learner to blend into challenging scenarios to find a role within the team. An effective communicator with relationship management, analytical, coordination and leadership skills and ability to relate to people at any level of business and management.

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EDUCATION

Master of Engineering, Digital Systems Maharashtra Institute of Technology

06/2016 - 10/2019

Pune, Maharashtra, India

Project

- Time Synchronization for CoAP using NS-2

Bachelor of Engineering, E&TC

Jawaharlal Darda Institute of Engineering and Technology

08/2011 - 07/2015

Yavatmal, Maharashtra, India

Project

- Warehouse monitoring system based on Microcontroller using GSM and RFID.

WORK EXPERIENCE

Full-Stack Development AltCampus

05/2020 - Present

Dharamshala, Himachal Pradesh, India

Tasks

- MERN Stack Development
- JavaScript
- HTML/CSS
- API and Authentication

Contact: Prashant Abhishek - prashant.abhishek7g@gmail.com

TECHNICAL SKILLS

Programming

JavaScript, Ruby, HTML, CSS, SQL

Web Technologies

REST API, Express.js, Node.js, React.js, Tailwind CSS, Bootstrap, Ruby On Rails

Databases

MongoDB, MySQL

OS/Tools

Windows, Ubuntu, Git, Postman, Slack, Visual Studio Code, Eclipse, MS Office

PERSONAL PROJECTS

Kriya

- Kriya is a Yoga and Spiritual Wellness theme website created using HTML/CSS.

Quosh

- A browser extension for learning Marathi created using HTML/CSS and JavaScript

Manzar

- A platform for showcasing portfolios. A MERN stack application.

Gym Website Layout

- HTML/CSS layout to practice tables

Massively Layout

- HTML/CSS layout to practice Sass

Stimulus

- HTML/CSS layout to practice CSS-Grid

Journey

- HTML/CSS layout to practice positioning content and forms

HONOR AWARDS

BEST PAPER IN THE SESSION

International Conference On Computing, Communication, Control And Automation 2019

- Awarded Best Paper in the session in the 5th IEEE International Conference on Computing, Communication, Control, and Automation at PCCOE, Pune, Maharashtra, India.

CONFERENCES

IEEE International Conference (2018)

2018 International Conference on Recent Innovations in Electrical, Electronics and Communication Engineering (ICRIEECE)

- Presented Paper on Time Synchronization for CoAP-based Home Automation System.

5th IEEE International Conference (2019)

International Conference On Computing, Communication, Control And Automation 2019 (ICCUBEA)

- Presented Paper on Time Synchronization for CoAP using NS-2 and awarded Best Paper in the Session Award.

LANGUAGES

English

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

German

Elementary Proficiency