CAREER OBJECTIVE

To contribute my best to the organization by continuously exploring new skills that adds up my knowledge. I expertise myself as a Developer, Project manager and Leader. Be self-motivated and follow "What next" mindset after achieving every goal.

PROFILE SUMMARY

- I am a Full stack developer, having 2 year of developing experience in JavaScript frameworks (Node.js, Angular) using MongoDB, .NET MVC technology, 1 year of developing experience in PHP frameworks (Laravel, Codeigniter) and MySQL.
- Worked on couple of projects using various languages and library integrations.

JOBS

Jr. Software Developer Gandhinagar, Gujarat, India

Etech Global Services

Nov' 2021 - present

Roles and Responsibilities:

- Working on Sprint tasks of ICE chat app, Communicating with clients requirements over emails.
- Adding new features, fixing existing bugs on Angular, Socket.js & .Net framework.
- Contributed for client's email support issues and investigating the root causes.
- Enhancing the application's security by fulfilling VAPT and OWASP security milestones for ISO certification.

INTERNSHIPS

Software Developer Gandhinagar, Gujarat, India

Etech Global Services

Apr' 2021 - Oct' 2021

Roles and Responsibilities:

- Learnt Angular 10 with Redis and performed ICE Chat tasks.
- · Learnt Socket.io and its working with ICE chat application and performed tasks of Angular and Node.js.
- Enhanced Node.js skill and completing milestones within time.
- Managed to serve tasks before deadline, created schemas for database, brainstorming for best business logic code.

Node.js Backend Developer

Phaico Technologies

Jan' 2021 - Apr' 2021

Remote

Roles and Responsibilities:

- Team lead for backend development
- Developed node.js APIs using Express framework.
- Created schema, performed CRUD operations in MongoDB.
- Optimized JavaScript codes and Socket.io connections.
- Motivated team members, ensured a truthful environment for best outcome.

Web Developer Global Free School Sep' 2020 – Jan' 2021

Remote

Roles and Responsibilities:

- Learnt CodeIgniter, Laravel, AWS.
- Managed, optimized SQL queries, minimized codes.
- Working in critical situations, understanding client requirements.
- Working with team & delivering tasks in time.

Laravel Developer Lawnics Technologies May' 2020 – Sep' 2020

Remote

Roles and Responsibilities:

- Learnt integrating with existing templates & customizing them.
- Integrated Laravel backend with the real-time database, firebase.
- Learnt Firebase & NoSQL concepts and worked with live projects & clients.

PROJECT SUMMARY

Project #1: ICE Chat application (Live)

Technologies used Node.js, Socket.js, Angular, Redis and .NET framework

Description: An integrated chat engagement application that serves 4 consoles - admin, supervisor, agent & visitor. Visitor can connect with agents for communication, supervisor can monitor and participate in chats, admin can manage all users and data.

Project #2: Rysecamp (Live)

Technologies used: Node.js, MongoDB, Socket.js

Description: An educational learning app, contributors can upload course users can enroll in that course. Courses can have multiple sections made up of many posts (short description of information, image or video) in each post. Users can swipe posts for learning and interact with community. Similar to Instagram app. Admin can manage all users.

Project #3: School management ERP (Live) Technologies used: Laravel, CodeIgniter, MySQL

Description: An ERP aims to digitalize 50000 school in next 5 years.

Project #4: Lawnics admin panel (Live)

Technologies used: Laravel, MySQL

Description: Whole Lawsuit process online with application, registered lawyers and users can hire lawyer from all locations in India.

Project #5: Tic Tac Toe (Academic)

Technologies used: C language using Graphics.c library

Description: Whole tic tac toe game in a graphical mode of interaction with buttons, and sounds made in nostalgic language C!

GitHub profile: https://github.com/urvishjoshi

TECHNICAL SKILLS

• Languages and Databases: JavaScript (Node.js, Socket.js, Angular, React), PHP (Laravel,

CodeIgniter, Core), jQuery, Bootstrap, HTML-CSS, SQL, MySQL,

SQLServer, MongoDB, Redis, Firebase

Version Controlling Tool: GIT, Bitbucket OS & System Engineering: Windows, Ubuntu

EDUCATION

Bachelor of Engineering (B.E), Information Technology from Shantilal Shah Engineering College, Bhavnagar

Year: 2018-2021 **CGPA:** 7.91/10

Diploma, Engineering in Information Technology from Govt. Polytechnic, Rajkot

Year: 2015-2018 CGPA: 8.46/10

S.S.C. from Saint Mary's School, Porbandar

Year: 2015

Percentage: 75%

PERSONAL PROFILE

Name : Urvish Joshi
Nationality : Indian
Marital Status : Unmarried

Languages Known : English, Hindi, Gujarati

DECLARATION

I hereby declare that the information produced above is true to best of my knowledge. Promise to be professional seeking every opportunity to gain experience new things from everyday experiences.

[Urvish Joshi]