

Professional summary

Over 1.7 year of good experience in MERN STACK Technologies.

Experience in and MERN Stack such as- **ReactJS, React Native, NodeJS, NodeJS Web API, MongoDB, Expresses, JavaScript.**

A sync programming and implemented in application development. Understanding of **OOPS** concepts, design patterns and application design using **UML**.

Hands-on experience in JavaScript frameworks like **ReactJS, React Native, NodeJS, Bootstrap, HTML5, CSS3, AJAX and JavaScript.**

Hands-on experience in single page application development in ReactJS and JavaScript.

Good working knowledge with version control like **Git.**

A good team player with **excellent technical, communication and interpersonal skills** and capable of taking up responsibilities independently

Technical skills

Programming Languages	JavaScript
Technologies	NodeJS, ReactJS, React Native, AJAX, Web API, JavaScript
Database	MongoDB
Development Tools	VS Code, MongoDB Compass
Web Technologies	HTML/HTML5, CSS/CSS3, Bootstrap.
Client Scripting's	JavaScript, ReactJS, React Native
Version Control	GIT.

Experience

1. Project: Turn

Project Details: It is a web based Job portal application, It basically to search Job.

It provides facilities like a user to create their profile and search Jobs with help of filters like -
(salary, experience profile name) over the different countries.

Technology Used: JSON, HTML5, CSS, JavaScript, ReactJS, Python, Context API,

Tools Used: Visual Studio Code, SQL Server, GitHub

Rolls/Responsibility: ReactJS Developer, Responsible for managing frontend part in the project.

Duration: Nov 2021 to Feb.

Team: 5 members

Website: <https://www.turn.io>

4 Project: Tavus

Project Details: Tavus is a futuristic AI video cloning platform that enables businesses to create a unique Personalized videos for each of their customers in seconds. The solution can be used to create video by adding Customers' name within the dialogues. This way, developer get to make hundreds of such videos for multiple Clients, for a single clip.

Technology Used: HTML, CSS, Bootstrap, ReactJS, NodeJS, JavaScript, Log Rocket plugin, Segment, material UI etc.

Tools Used: Visual Studio Code, MongoDB Database, Git.

Roll/Responsibility: Full Stack Developer, Responsible for implementing functionality and creating API.

Duration: June 2021 to present.

Team: 10 members.

Website: <https://www.tavus.io>

Work Experience

Company	From	To
Shipgig ventures private limited.	2 Aug 2021	15 March 2022
Simublade technology	11 April 2022	Present

Education

Degree

BCA (Bachelor of computer Application), |India|

Declaration: I hereby declare that all the information given above are true to the best of my Knowledge.

(Sakshi Rastogi)