



Sourabh Darwai

Full Stack Developer

+91 6265247614

sdarwai15@gmail.com

Portfolio

Linkedin

Github

Summary

ABOUT ME

Versatile full stack developer with industrial experience building microservices and dynamic web apps. Proficient in Next.js, eager to contribute dynamic full-stack expertise in a rewarding Full Stack Developer role.

Experience

WORKS



Full Stack Developer

AlignTogether Solutions · Internship · Jan 2022 - May 2022
Bhopal, M.P.

- Developed **over 15 microservices** within specified timelines, adhering to **agile methodologies** and fostering collaborative synergy with cross-functional teams.
- Developed **AWS Lambda** functions utilizing event-driven architecture for optimized workflow and timely task execution.
- Contributed to the development of **reusable functional UI components**, with a focus on creating intuitive and visually appealing user experiences.
- Tech Stack:** Node.js, Express.js, AWS Lambda, Microservices, MongoDB, Next.js, ReactJS, CSS, Ant Design.

Skills

TECH STACK

JavaScript TypeScript
Node.js Express.js REST APIs
JWT MongoDB Next.js
ReactJS Redux TailwindCSS
CSS HTML Git MVC
Microservices Agile Methodology

Education

Bachelor's of Technology - CSE

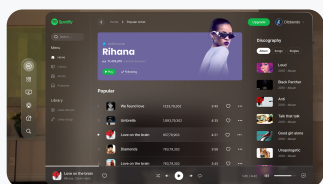
Oriental College of Technology,
Bhopal, M.P.
2019 - 2023

AISSCE - PCM

Fr. Agnel Co. Ed. Sr. Sec. School,
Bhopal, M.P.
2017 - 2018

Vibe Verse

PORTFOLIO



Developed a music streaming application resembling Spotify using Next.js, allowing users to search, play, and manage their favourite songs and playlists seamlessly.

[Link](#)

Chit Chat

PORTFOLIO



Build a real-time chat app for one-on-one and group conversations with user authentication & search feature, demonstrating full-stack development skills.

[Link](#)

Achievements

AWARDS

Won Felix Startup Stock Exchange conducted by Beyond: The Leadership Summit.

Secured 3rd position in Backend Web Dev Challenge conducted by Sheryians Coding School.

Secured 3rd position in Frontend Web Dev Challenge conducted by Sheryians Coding School.