

# Sourabh Joshi

## Full Stack Developer

Enthusiastic Developer passionate about learning new technologies and tackling complex problems to contribute to team success through hard work, attention to detail, and excellent organizational skills



sourabhjoshi9549408165@gmail.com

7424828165

UDAIPUR, India

sourabhskillspro.vercel.app/

linkedin.com/in/sourabh-joshi-0299141b9

github.com/sourabhjo7

## EDUCATION

### B.Tech - Computer and Communication Engineering

The LNM Institute Of Information Technology

11/2020 - 07/2024

CGPA - 7.05 / 10.0

## PROFESSIONAL EXPERIENCE

### Full Stack Web Developer

9AI

06/2022 - 06/2023

A Service providing company Transforming businesses with generative AI, SaaS and Outsourcing Solutions.

#### Achievements/Tasks

- Integration APIs: - APIs implemented for creating and updating orders. - Allows customers to track order status.
- Meta Webhook Configuration: - Configured webhook to receive real-time updates.
- Salla/Shopify Webhooks: - Included skeletons for Salla and Shopify webhooks. - Provides customization options for integration.
- Chatbot Builder: - Merchants can customize the chatbot flow after the static base node handling.

## Freelancing

### Individual/Outsourced (Contract based)

12/2021 - Present

Working on individual freelance projects related to web as well as app. Experienced to work in a team for collaboration or contract based project.

#### Achievements/Tasks

- Visit [Portfolio](#).
- Customer relation management System.
- Tools and applications for business and firms.

## ORGANIZATIONS

Google Developer Student Clubs (10/2021 - 04/2022)

GDSC Development Team Lead

Sankalp (Social work Club of LNMIIT)

Core Member

Plinth 2K23 (08/2022 - 01/2023)

Tech lead

## SKILLS

Node.js

React.js

React-Native

C++, Problem Solving

Data Structures and Algorithms

Next.js

Databases (NoSql, Sql)

CI/CD

Full-Stack Development

Javascript, python

Open Source, AWS, Digital ocean

Linux, CS fundamentals

## PERSONAL PROJECTS

Plinth(Techfest of LNMIIT) (01/2023 - 01/2023)

- A web3-based techfest of LNMIIT'2K23 Website made with react.js and node.js and for deployment of backend API digital ocean is used.
- This 2023 iteration of Plinth focuses on instilling Web-3 in our minds and aims at enhancing the cognitive skills of the students, eventually increasing their ability to comprehend the science behind Spatial Web-driven systems and modern technologies.
- [Site Link](#).

Quelix (08/2021 - 08/2021)

- A Virtual Queue System For Covid-Vaccination using Qr- code & OTP system. Now never wait in long queue for Hours, enter the virtual world of queue with Quelix
- [Project Link](#)
- [Video Explanation](#)

Counselling Cell App (11/2022 - 11/2022)

- Counselling(C-Cell) App LNMIIT is an app based on a react-native frontend and Node.js Backend Api along with and React.js Admin Panel to manage and post the information like college events, bus and semester schedule and time table, and even an college gate outpass system made within it.
- [App Playstore Link](#)

## ACHIEVEMENTS

Winner of Hack36 (04/2022 - 04/2022)

Hackathon Organised by MNNIT allahabad [certificate link](#)

Winter StemWarriorHacks Winner (01/2022 - 01/2022)

International Hackathon Organised by StemWarriorHacks [certificate link](#)

YEAH'21 Winner (07/2021 - 07/2021)

Hackathon Organised by DSCE ACM-W Chapter [certificate link](#)

HackDSC2021 Winner (05/2021 - 05/2021)

Hackathon Organised by DSC VIT Bhopal [certificate link](#)