

# Shivansh

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Portfolio: <https://shivansh-portfolio-43.vercel.app/>

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Github link: <https://github.com/shivansh185>

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## SUMMARY

"Motivated software developer with strong expertise in Back-End Web Development and Object-Oriented Programming (OOP). Experienced in building scalable, efficient applications using Node.js, Express, and MongoDB. Skilled in both independent and collaborative remote work environments. Seeking opportunities to leverage problem-solving abilities and enhance web applications using Laravel, React, and other frameworks."

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## SKILLS

### FRONTEND:

- HTML
- CSS
- REACT
- JAVASCRIPT

### BACKEND:

- NODEJS
- EXPRESSJS
- NEXTJS
- API's(external)

### DATABASE:

- MONGODB
- PostgreSQL

### PROGRAMMING:

- JAVA(OOP)
  - PYTHON
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## PROJECTS

### BUFFER CLOUDS:-

(Cloud Based Editor)

Buffer-Clouds is a Cloud-Based Editor is an advanced web-based code editor that enables users to write, compile, and execute code in multiple programming languages seamlessly. This platform is designed to facilitate coding, real-time collaboration, task management, and note-saving functionalities, making it an all-in-one productivity tool for developers.

### CHAT APPLICATION :-

(socket.io)

Developed a real-time chat application using Node.js and Socket.IO. Implemented server-side logic in an Object-Oriented Programming (OOP) structure to manage multiple client connections, ensuring real-time, bi-directional communication. The project demonstrates strong backend development and independent work in a remote collaboration setup.

### SKILLVIESTA:-

(nextjs)

SkillViesta is an immersive and modern skill showcase platform built with Next.js, designed to highlight individual talents through stunning UI and animations. It leverages cutting-edge web technologies to deliver a dynamic, responsive, and animated portfolio. It uses technologies like gsap, framer motion, threejs to make the UI more attractive. It shows the basic implementation of a nextjs workflow.

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## EDUCATION

### VELLOR INSTITUTE OF TECHNOLOGY,BHOPAL

Majors: Computer Science and engineering

(2023-2027)

## PARTICIPATION'S

Smart India Hackathon (SIH)

Collaborated on real-world problem statements from government and industry.

FOSS United Hackathon

Developed a collaborative environment to contribute and code in a single platform promoting the ease to code and collaborate

HackByte – IIIT Jabalpur:

Built a skill verification platform using AI to authenticate user credentials and match them with relevant job.