DIPESH SUKHDARE

9820821050



dipeshsukhdare@gmail.com



Web Developer

Santacruz (West), Mumbai, Maharashtra 400054

SUMMARY

Enthusiastic Web Developer Intern at Laqshya Institute of Skill Training, where I've played a key role in developing web applications using the MERN stack. I'm skilled in crafting clean, efficient code and delivering seamless user experiences. My hands-on experience spans front-end technologies like HTML, CSS, Bootstrap, and JavaScript, along with backend frameworks. I'm committed to continuous learning and excited to take on new challenges that push my technical and creative boundaries.

EDUCATION

Bharatiya Vidya Bhavan

11th-12th Science Grade: 71.80% September 2019 – June 2021

L S Raheja College of Arts and Commerce

BSC - IT Grade: 7.10 September 2021 - May 2024

SKILLS

HTML & CSS skillful
HTML5 intermediate
JavaScript beginner
Bootstrap intermediate
Tailwind CSS beginner
MERN Stack beginner
MySQL beginner

SOCIAL PROFILES

- LinkedIn:
 - https://www.linkedin.com/in/dipeshsukhdare/
- GitHub: https://github.com/dipeshsukhdare22/
- Naurkri.com: https://www.naukri.com/mnjuser/profile? id=&altresid
- Portfolio: https://codewithdipesh.somee.com/

LANGUAGES

- Marathi
- Hindi
- English

WORK EXPERIENCE

Full Stack MERN Developer Intern

Laqshya Institute of Skill Training | June 2024 - Present

- As a Web Developer Intern at Laqshya Institute of Skill Training, I contributed to developing and enhancing web applications, working closely with cross-functional teams.
- My focus was on writing clean, efficient code to create innovative, user-friendly solutions. I leveraged my skills in HTML, CSS, Bootstrap, JavaScript, and various frameworks to deliver optimized web experiences.
- I'm eager to keep growing, both personally and professionally, while contributing to impactful projects.

PROJECT

Online Wedding Planner

Online wedding planner | June 2024 - Present

- Final-Year Project: Online Wedding PlannerDeveloped a comprehensive digital platform to assist couples in planning their wedding ceremony and reception.
- The platform offers tools for managing guest lists, budgets, vendor selection, and timelines. Built using HTML, CSS, PHP, JavaScript, XAMPP, and MySQL to provide an efficient, userfriendly experience for organizing weddings.