



CONTACT

- +917841025544
- deepakmauryahd@gmail.com
- Palghar, Maharashtra
- Portfolio
- deepakmaurya47
- deep-maurya

EDUCATION

Full Stack Web Development

Masai, Bengluru
January 2024-present

Bachelor of Science in Information Technology

Mumbai University
August 2018 - June 2021

HSC

Thakur College of Science &
Commerce
August 2016 - May 2018

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript |
bootstrap | Node.js | React |
Express.js | MongoDB | SQL | PHP |
Wordpress | Git

SOFT SKILLS

Problem Solving | Teamwork |
Time Management | Adaptability

Deepak Maurya

Full Stack Web Developer

PROFESSIONAL SUMMARY

Dynamic Full Stack Web Developer skilled in the MERN stack, including Node.js, Express.js, React.js, and MongoDB. Proficient in designing RESTful APIs, optimizing database performance, and ensuring smooth integration between frontend and backend systems. Embraces innovative technologies, including Generative AI, and demonstrates a strong ability to learn and adapt quickly.

WORK EXPERIENCE

Fiverr

Freelancer

February 2021 - December 2023

Job responsibilities:

- Utilized responsive design techniques to create mobile-friendly websites, enhancing accessibility and user engagement
- Integrated e-commerce functionalities using WooCommerce, enabling clients to sell products online effectively.

PROJECTS

1. Lean & Lift | 🌐 | 🇮🇳

React | Redux | Git | RESTful APIs | HTML5 | CSS3 |

Responsive Web Design | chakraUI

- Designed and developed a holistic health management platform using React and Redux.
- Implemented user authentication, physical activity tracking, and nutrition management features.
- Created a mental wellness module with mindfulness exercises, meditation guides, and stress-relief activities.

2. Algorithm Visualizer | 🌐 | 🇮🇳

JavaScript | Git | HTML5 | CSS3 | Responsive Web Design | Bootstrap

- Developed interactive, animated visualizations to illustrate algorithm processes using JavaScript.
- Ensured cross-device compatibility by implementing responsive web design principles.
- Collaborated with a team of three to integrate multiple sorting algorithms with customizable parameters.
- Utilized Git for version control and collaborative development.
- Optimized the user interface for seamless and intuitive user interactions.