

Kushwaha Mayank Suresh

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--> [My-portfolio-Website](#) <--

EDUCATION

AHMEDABAD INSTITUTE OF TECHNOLOGY

BE in Information

Technology

Expected: June. 2024

Current CGPA: 8.8

Ahmedabad, Gujarat

ADARSH MAHAVIDHALAYA Higher Education

June 2020

Kutch, Gujarat

SKILLS

- Javascript Programming
- CSS Proficiency
- Concept Development
- HTML Expertise
- Website Optimization
- Planning and Coordination
- Technical Analysis
- Project Management

TECH STACK I'M FAMILIAR
WITH:

- Javascript • Next.js
- React.js • Tailwind CSS
- MongoDB • Node.js
- Git • Github

LINKS

Github:// [Lordmashh](#)

LinkedIn:// [mayankkushwaha](#)

Twitter:// [@dMayankk09377521](#)

OBJECTIVE

- Logical and results-driven Web Developer dedicated to building and optimizing user-focused websites for customers with various business objectives.
- Technically proficient and analytical problem solver with calm and focused demeanor.

EXPERIENCE

INFOLABZ IT SERVICES PVT. LTD. | Intern July. 2023 | Ahmedabad, Gujarat

- Learned about the fundamentals of javascript And ES6.
- Also worked on the React framework along with API integration and developed an API-based React application.

PROJECTS

BOOK ODYSSEY

An E-commerce website

- It is an E-commerce book selling website built using Next.js and MongoDB, integrating the Google Books API for book data. This project showcases my expertise in web development, database management, and API integration.
- Checkout at: <https://bookstore-nextt.vercel.app/>

RECIPIE FINDER

A React Project

- It is a Recipe Finding website built in React.js. It is one of the website built during my Infolabz internship.
- Checkout at: <https://my-recipe-finderr.netlify.app/>

CERTIFICATIONS

JAVASCRIPT ALGORITHMS AND DATA STRUCTURES

Freecodecamp

- Verify this certification at: freecodecamp.org/certification

RESPONSIVE WEB DESIGN

Freecodecamp

- Verify this certification at: freecodecamp.org/certification

FRONT-END WEB DEVELOPMENT WITH REACT

Coursera

- An online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera.
- Verify this certification at: <https://coursera.org/verify/2W955UDERZM5>