

Shreyansh Patil

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EDUCATION

WALCHAND INSTITUE

COMPUTER SCIENCE .

Aug 2020 | Maharashtra, India

Present | CGPI : 9.96

WIT COLLEGE

12 TH IN SCIENCE - 74 PERCENT

Feb 2020 | Maharashtra, India

DJ GURUKUL

10 TH MARCH 2018 - 89 PERCENT

Maharashtra, India

LINKS

Github:// [Shreyanshp-3](#)

LinkedIn:// [Shreyansh Patil](#)

CodeChef:// [Shreyansh Patil](#)

LeetCode:// [shreyanshpatil003](#)

GeeksforGeeks:// [shreyanshpatil003](#)

SKILLS

LANGUAGE

• C++ • JavaScript

WEB DEVELOPMENT

• HTML • CSS
• ReactJs • NodeJs
• ExpressJs •

DATABASE

• MYSQL • MONGODB

OTHER TECHNOLOGY

• Github • VScode

OTHER INTEREST

TEACHING

• Taught DSA to so many students
• Solved 50+ students Doubts

CONTEST ORGANIZE

• Organised Programming Contests for college
• Create Questions and their test cases for contests

MAJOR PROJECTS

MYHEALTHDIARY | [source code](#)

• Developed a full-stack MyHealthDiary application using the **MERN** (MongoDB, Express.js, React.js, Node.js) stack.

• Designed and implemented a scalable and secure database schema using **MONGODB**.

• Built a responsive front-end using React.js with reusable components and optimized for performance and Used **Cakra** UI framework for Design.

• Integrated third-party libraries such as **REDUX** and React-Router to manage application state and enable client-side routing.

• Implemented authentication and authorization mechanisms using JSON-Web-Tokens (**JWT**) and **BCRYPT** for password hashing.

• Integrated **CLOUDINARY** for image storage and management

TALKMORE | [source code](#)

• Developed a full-stack social media application using the **MERN** (MongoDB, Express.js, React.js, Node.js) stack.

• Designed and implemented a scalable and secure database schema using MongoDB.

• Utilized **SOCKET.IO** to enable real-time messaging and group chat features.

MYFITNESS | [source code](#)

• Developed a web application called Myfitness that uses the **FITNESS-API** from Rapid API to generate response based on user prompts.

• Implemented a user-friendly front-end with React.js that allows users to enter text prompts and receive generated images in real-time.

• By the API we get images videos and Youtube URL and videos with proper description. It also gives proper recommendation according to user prompts.

ACHIEVEMENTS

• Achieved **F**inalist at CoolCode(Hackthaon) National Level Event .

• Highest rating of 1443 (3 star) at codechef.

• Solved more than **700+ PROBLEMS** across programming platforms