

Mourya Sujitkumar Radheshyam

Software Developer

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📁 PROJECTS

Job-a-Thon, A searching portal 📄

Oct 2022 – present

- Based on **MERN** stack also for security **Bcryptjs, jsonwebtoken** is implemented.
- Here anyone with Employer Id can create a job or can give job or can hire **freelancers** for their job.
- For payments **stripe** is used.
- User can also chat with employee with the built in **chat system**.

Fixit, This was the project we developed for Hackathon 📄

2023 – Feb 2023

- This project works uses technologies like **Reactjs, Nodejs, expressjs, mysql, Bcryptjs, Json web token**.
- Here user can post their surrounding problem and can tag the government officials here.

Chitra-msr,

A hosting video platform for uploading and watching videos 📄
present

- This is a Full stack App Created Using **MERN** Stack.
- You can perform **crud** operations on users and videos, upload your videos, and have a built-in player for video streaming.
- All user information is stored in **MongoDB** and videos are in **firebase** storage.
- Here the password is encrypted using **Bcryptjs** and **JWT**.

For More Projects Visit My [GitHub page](#) 📄

📁 PROFESSIONAL EXPERIENCE

Web Developer, Rotoract Club

Aug 2022 – present

We are Currently Working on the Rotoract website. Here we worked on technology **HTML, CSS, JAVASCRIPT**, and **backend using Django and MySQL database**.

Geeks for Geeks campus ambassador 2022,

Geeks for geeks 📄

present | Mumbai, India

Got 1-year internship from Geeks for Geeks and currently doing that internship.

🏆 ACHIEVEMENTS

Geeks for Geeks contest 📄

Nov 2022 | Mumbai, India

I got rank **107** in the Geeks for Geeks auto-run contest in Tokyo ward.

Digital poster making Completion,

Made a poster using photoshop

Mumbai, India

Got a certificate for making a poster at the department level in our college in which all 4 years of students were competing. Made this using **photoshop**.

Multicon paper presentation,

Presented a paper on how AI can help in farming.

Here we presented an idea on how **AI** can help **monitor crops** and soil conditions and how **illiterate farmers** can also solve their problems and produce more crops.

📄 CERTIFICATES

C++ OOPs 📄 (From coding ninjas)

Javascript 📄 (From openweaver)

programming in C 📄 (From IIT Bombay)

✍ SKILLS

Expertise Area (**Data Structures And Algorithms** | **Web Development** | **photoshop**)

Programming Languages And Technologies (**C++** | **Javascript** | **Git/Github**)

Web Development (**HTML** | **CSS** | **Javascript** | **React.js** | **Node.js** | **Expressjs** | **MongoDB** | **Jsonwebtoken** | **Bcryptjs**)

🎓 EDUCATION

Thakur College Of Engineering and Technology

2022 – present

B.E. Computer Engineering

C.G.P.A-9.3 (Till Third Semester)

Bombay Suburban Grain Dealers Junior College

Jun 2018 – Mar 2020

Class 12- **Higher Secondary Certificate (HSC)**

HSC percentage - **86.46%**