

Yashkumar Dubey

Software Developer

Email: ydubey7979@gmail.com

[LinkedIn](#)

[Portfolio](#)

Mobile: +91 9004567206

RESUME

EDUCATION

- **Bachelors in Computer Science** | *K J Somaiya Institute of Technology* (June'2021-Ongoing)
 - Aggregate: 10 CGPA
- **12th Grade** | *Pace Junior Science College* (June'2021-May'2021)
 - Percentage: 89.5

PROJECTS

- **Somaiya Awards**, [Link](#) May'2023-October'2023
 - Somaiya Award was the project that we did under Somaiya Trust for students.
 - Stack: ReactJs, SQL, NodeJs, ExpressJs
- **Tomato disease Classification**, [Link](#) April'2023-May'2023
 - Classification of diseases in Tomato plants. Stack: Deep Learning, Keras, Data Preprocessing, Computer Vision.
- **Algorithm Virtual Lab**, [Link](#) April'2023-August'2023
 - Algorithm Virtual Lab consist of many algorithms. Stack: Reactjs, NodeJs
- **FeedBack Portal**, [Link](#)
 - Used for my college students Stack: Django RestframeWork, ReactJS, Material UI.
- **Laptop Price Prediction MLOPS**, [Link](#) july'2022-Dec'2022
 - Laptop Price Prediction MLOPS or CICD pipeline. Stack: Tensorflow, pandas, Machine Learning.
- **Jigyaasa**, [Link](#) july'2022-Dec'2022
 - Jigyaasa is a student friendly doubt solver website which will help them in solving there College doubts.
 - Stack: Django, Html, css , javaScript

WORK EXPERIENCE & INTERNSHIPS

- **Web Developer** | *Somaiya Trust* (May'2023-October'2023)
 - Somaiya Award was the project that we did under Somaiya Trust for students with NodeJS as Backend, ReactJs as FrontEnd.
- **Intern at SDC cell** | *KJSIT* (July'2023-August'2023)
 - Made Virtual Lab
- **App Developer** | *RedX AI* (May'2023-Ongoing'2023)
 - Made women safety app using React Native and Firebase
- **App Developer** | *Godavari Biorefineries Ltd.* (April'2023-May'2023)
 - Made Geofencing App using React Native.

SKILLS

- **Technical Skills:** C, Java, Javascript, Python, HTML, CSS, React, Deep Learning. Machine Learning, NLP, Generative AI, LLMs, Django RestFramework, NodeJS, Tensorflow, MongoDB, SQL, Data Structure and Algorithm.
- **Strong Fields:** Critical Thinking, Problem Solving, Project Management, Web Development, App Development, ALML
- **Languages:** English, Hindi, Marathi
- **Certificates:** Crash Course on Python (Google), Operating System with Python (Google), Git and GitHub (Google), Troubleshooting and Debbing Techniques (Google), Pandas,Nuts and Bolts of Machine Learning (Google), Data Visualizations
- **Hobbies/field of Interest:** Chess, Technical Writing([MyBlogs](#)), Artificial Intelligence, Blockchain

EXTRA-CURRICULARS

- **NSS Volunteer** at KJSIT, (2022'20-Present)
- **Technical Lead** at Indian society for Technical Education (ISTE) (June'2023-Present)
- **Core RedX AI SDC cell**, KJSIT, (June'2023-Ongoing)