

Rushikesh swami

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Web Developer To seek a dynamic and challenging career an organization strives for excellence with my knowledge and team effort while making positive contribution to promote the individual opportunity and professional growth.



Experience

02/2023 to 04/2023

Web Development Intern
Business Web Solutions, Delhi

- Learning Full Stack Web Development (MERN), building Projects which Enhances the user Experience and solve Their problems.

Achievements

- 2nd Rank in pan INDIA “ **TECH FOR GOOD** ” Hackathon By NETSCOUT inc.
- Having 5 Star in **C++** at **HACKERRANK** platform.
- District basketball player
- Attended State Level Science Innovation Competition And Represented Our School.

Projects

- Created ERP system for college student can see their data and teacher can update/edit the data
- By using our system we have replaced the traditional pen and book method where teacher has to maintain a separate book for data of students And student can't see their progress.

<https://collegeerpsystem.epizy.com>

- I have created a website where people can book plasma Donor and oxygen cylinder in COVID-19 pandemic and people can fill their details who wants to Donate plasma and oxygen cylinders.

<https://kjeitrinitystudentsngo.epizy.com/>

- We have created a platform where students can find their dream college by entering their details and percentile in Exam

<https://collegerecommendationsystem.epizy.com/>

Skills

- Having Good Knowledge Of **Html** language and **Css** language.
- Intermediate level of **Javascript**.
- Having Good knowledge about **PHP** and **MYSQL** database.
- Better hands on experience in **C++** language including **OOPS** concepts.
- Practicing **Data structures and algorithm** to enhance logical Thinking Ability.
- Working on **MERN stack Web development**.

Education

Bachelor of Engineering:
Computer Science – 2024
Trinity Academy of Engineering
(SAVITRIBAI PHULE UNIVERSITY, PUNE)

2023-3rd Year Persuing
2022-2nd Year 8.20 SGPA(74.50 %)
2021-1st Year 8.82 SGPA (80.70 %)

Language

English ,Hindi, Marathi, Kannada