RAHUL GIRMAJI

Warje Malwadi Pune India • 9021710342 • rahulgirmaji2505@gmail.com
https://www.linkedin.com/in/rahul-girmaji-670b34343/

SUMMARY

Looking for an exciting and dynamic role where I can utilize my skills and experience to drive tangible results. Passionate about joining an organization that fosters a culture of innovation, continuous learning, and personal growth.

PROJECTS

Expense Manager

- Expense Manager ,This application can take a good market as it is usable by anyone who are willing to mange their expenses and aiming for the future investment and many more .
- **Technologies used**: HTML,CSS, Javascript and Java(Servlet and jsp).
- **Code**: https://github.com/girmajirahul/ExpMgr

Online Job Portal

- This Wil managed bridge between employers and job seekers provoding seamless web applications
- **Technologies used:** HTML , Bootstrap5 , Javascript and Java(Servlet and JSP)
- Code :https://github.com/girmajirahul/java_project

Portfolio

- A portfolio site using reactjs and Tailwind css and integration of emailjs.
- Code: https://github.com/girmajirahul/Portfolio

EDUCATION

Bachelor of Computer Science   June 2021 - April 2024
Abasaheb Garware College, Pune

XII (Science)   June 2020 - March 2021
Jaikranti Junior College, Katraj ,Pune

ADDITIONAL INFORMATION

- **Technical Skills:** HTML,CSS, JAVASCRIPT , Reactjs , Python, Core Java ,C Database (SQL,Postgres)
- **Languages:** English, Hindi , Marathi.
- **Certifications:** Programming in Python by Rizwan Rehman, Swayam
- **Awards/Activities:**
    - **First prize in Desai Karandak:** First Prize in "C Champion" held H.V Desai College during DESAI KARANDAK 2k24 Intercollegiate Competition at Haribhai V. Desai College , Pune
    - **Third prize in Hacker Halloween :**The Hacker Halloween event in Dexterity 2023-24 organised by MMCOE ,Pune was a National level competition where candidates were supposed to debug a program and the output was the key to the next part of the event . In the next part we were askedd to create a music player app using web technologies