

RUSHIKESH GANESH PISOLE

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EXPERIENCE:

- **Front-End Developer Intern (Magic Flare Software Services [🔗](#))** (Feb 2024 – Present)
 - Developed responsive web applications using React.js, JavaScript, HTML, and CSS.
 - Utilized version control systems such as Git for efficient code management and collaboration.
 - Learned and applied industry-standard development methodologies and workflows.
- **Software Developer Intern (Rightrack IT Pro, Pune [🔗](#))** (Jun 2023 – Jan 2024)
 - Collaborated with a team to develop and maintain React Native and other technology-based applications.
 - Built new features and optimized performance through coding, adhering to coding best practices and design patterns.
 - Communicated and collaborated with stakeholders, including product owners and designers, to understand requirements and deliver high-quality software.
 - Stayed up to date with emerging technologies through research and continuously developed technical skills.

SKILLS:

- **Programming Languages:** HTML, CSS, JavaScript, Core Java.
- **Libraries/Frameworks:** React, Django, Bootstrap.
- **Database:** MySQL.
- **Tools/Platforms:** Git & GitHub, AWS, Windows, Linux, VS Code, Android Studio, IntelliJ Idea.

EDUCATION:

- **Marathwada Institute of Technology, Aurangabad.** (June 2020 – July 2024)
 - **CGPA: 8.14 / 10**

PROJECTS:

- ❖ **Pack With Me (An Application):** (April 2023 – Jun 2023)
 - Developed a user- friendly travel planning and packing application using Java and SQLite to simplify pre-trip preparations, reducing the likelihood of forgetting essential items.
 - Designed an intuitive and user-friendly interface to ensure a seamless user experience, even for individuals with limited technical proficiency.
 - Allowed users to customize packing checklists based on personal preferences, travel preferences, and specific requirements for each trip.
- ❖ **SIP N SNACK (FOOD ORDERING WEBSITE):** (October 2022 – December 2022)
 - Developed a web-application where users can order their favorite food.
 - Implemented an admin panel to manage the restaurant and client-side using HTML, CSS, Bootstrap, JavaScript, Django, and Postgres.
 - Implemented user authentication features to allow customers to create accounts, log in, and manage their profiles, enhancing the user experience and security.
 - Developed a dynamic menu management system on the admin panel, enabling restaurant owners to add, edit, and delete menu items easily.

CERTIFICATES:

- C Certificate from Tectonic Computer Education, Aurangabad.
- Java Certificate from Tectonic Computer Education, Aurangabad.
- Python Certificate issue by Udemy.

EXTRA-CURRICULAR ACTIVITIES & HOBBIES:

- Techno blitz competition in First year.
- Played Cricket at District level from Jalna cricket team also played from Dr. BATU university.
- Smart India Hackathon (SIH) at college level in Second year.