AYUSH PUNDIR

FULL STACK SOFTWARE ENGINEER

7895933365 | pundirayush258@gmail.com | Linked in | Portfolio | Git Hub | Meerut, India

SUMMARY

Enthusiastic and detail-oriented entry-level Full stack developer with a strong foundation in front-end and back-end technologies. Passionate about building responsive, user-friendly, and efficient web applications. Hands-on experience in in modern frameworks and libraries. Adept at problem-solving, writing clean code, and continuously learning new technologies.

SKILLS

- **Programming Languages:** C++, Python, JavaScript
- **Front-end Technologies:** HTML, CSS, React
- **Back-end Technologies:** Node.js, Express.js
- **Databases:** MongoDB
- **DevOps & Cloud:** AWS (Basic), Docker
- **Version Control & Collaboration:** Git, GitHub

PROJECTS

API-based Weather App   Link
- Developed a weather application that fetches real-time weather data from an external API.
- Designed an intuitive and visually appealing UI with a beautiful theme

Portfolio Website   Link
- Designed a responsive and aesthetically pleasing UI using Html ,CSS and Js
- Optimized for SEO and fast loading times.

Task Tracker (To-Do App)   Link
- Built a to-do application that saves tasks on the local device for offline accessibility.
- Implemented a user-friendly interface with a beautiful theme with day and night mode.

Plant Classification Using Leaves (Team Project)   Link
- Tech: Python, Flask, Transfer Learning (VGG16, ResNet50, EfficientNet, InceptionNet),
- GitHub Actions Built a Flask-based web app for classifying plant species using CNNs with transfer learning, achieving up to 95% accuracy. Integrated GitHub Actions for automated CI/CD workflows.

EDUCATION

Bachelor of Technology in Computer Science and Engineering   **August 2020- September 2024**
MIET college, Meerut (AKTU Lucknow)
CGPA-6.7

CLASS XII   **CLASS X**
Dayawati Modi Academy, Meerut   Dayawati Modi Academy, Meerut
Percentage - 82%   Percentage - 96%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi
- **Soft skills:**
- Problem-solving & Algorithmic Thinking
- Strong Communication & Collaboration
- Leadership
- Adaptability