Jay Kumar Jangid

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INTERNSHIP

POORNIMA COLLEGE OF ENGINEERING | Project Object Oriented Using Tools and Software

July 2022 – Aug 2022 | Jaipur

- During my internship, I developed a project using object-oriented programming principles and advanced engineering tools, enhancing software design and functionality.
- Tools And technologies used: AutoCAD software, Eagle Software, PCB design, Arduino IDE
- Certificate Link

LEARN AND BUILD | Data Science With AI and ML

Aug 2023 – Oct 2023 | Jaipur

- During my internship, I applied data science techniques in machine learning (ML) and artificial intelligence (AI) to analyze large datasets and develop predictive models.
- Skilled in using Python libraries like NumPy, Pandas, and Scikit-learn to extract insights from data and create machine learning solutions.
- Certificate Link

PROJECTS

CURRENCY CALCULATOR USING REACT

- Website Link
- The Currency Converter is a web application built using React that allows users to convert one currency into another in real-time.
- Tools technologies used: Frontend Framework: React, JavaScript, Tailwind CSS.

GAME LISTING PROJECT

- Website Link
- This project is a game listing web application built using React, JavaScript, HTML, and Tailwind CSS.
- Tools technologies used: React, Javascript, HTML, Tailwind CSS
- Display a list of downloadable games based on different categories fetched from an API.
- Allow users to filter games by categories such as action, adventure, puzzle, etc.

STUDENT ATTENDANCE MANAGEMENT SYSTEM

- Project Overview: A system to manage and track student attendance efficiently using Python.
- Tools technologies used: Python
- Add and manage student details.
- Generate attendance reports for specific dates or students.

EDUCATION

POORNIMA COLLEGE OF ENGINEERING

Bachelor of Technology in CSE (Cyber Security)
Jaipur
Cum. CGPA: 8.0 / 10

INTERMEDIATE

Kendriya Vidyalaya, Mount Abu
Percentage: 67

MATRICULATION

Kendriya Vidyalaya, Mount Abu
Percentage: 69

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

•Java • JavaScript • Python • My Sql

WEB

•HTML • CSS • ReactJS

DEVELOPER TOOLS

• Visual Studio Code • IntelliJ IDEA • Jupyter Notebook

SOFT SKILLS

• Teamwork, • Time Management • Creativity

OPERATING SYSTEMS

• Windows(Windows 11) • Linux(Ubuntu)

CERTIFICATES

• Introduction to Cloud Computing

Certificate Link

• JavaScript by Infosys

Certificate Link

LINKS

Github: **Github Link**
LinkedIn: **LinkedIN Profile**