Pakhi Vashishth

Portfolio: pakhi.com Leetcode: pakhi

Linkedin: Pakhi Vashishth

Github: Pakhi-v

EDUCATION

Jaypee University of Engineering and Technology

Guna, India

Bachelor of Technology - Computer Science

October 2020 - May 2024

Mobile: +91-843-3097-079

Email: pakhivashis182001@gmail.com

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Computer Architecture, Networking, Databases, Theory of Computation, Software engineering

SKILLS SUMMARY

Languages: C++, Python, JavaScript, SQL, HTML, CSS
Frameworks: NodeJS, ReactJS, ExpressJS, Tailwind CSS
Tools: GIT, MySQL, SAP, Figma, Adobe Photoshop

• Platforms: Postman, Firebase, Github, Anaconda

• Soft Skills: Leadership, Event Management, Writing, Public Speaking

EXPERIENCE

Polyplex Corporation Ltd, Noida

On-site

Software Developer (Internship)

June 2023 - July 2023

- SAP Basic: Enterprise Resource Planning (ERP) Overview and Functions in ERP.
- o Modules in SAP: Common ERP Solutions, SAP and Modules in SAP ERP.
- SD and MM Cycle: Common functions in Sales and Distribution Module and Material Management module of SAP System.

Login2design Technologies, Jaipur

Remote

Web Developer (Internship)

June 2023 - July 2023

- Project Course Developed an E-commerce website for Grocery: Worked on developing Front-end for application using HTML, CSS, JS Bootstrap.
- Backend Connecting Frontend: Collaborated on API development and use PHP scripting language as backend support for application.
- $\circ\,$ ${\bf Database}:$ Website was connected with MySQL database.

PROJECTS

- JUET RollCall QR Scan Attendance System (App Development, Web Development): The QR Scan Attendance System is a project aimed at automating and streamlining the process of taking attendance using QR code scanning technology. The system utilizes QR codes, which can be generated for each individual participant, to track and record their attendance quickly and accurately. Tech: Flutter, NodeJS, SQL, ExpressJS, Material UI, EJS, phpmyadmin. (Aug '22)
- Cinemava (Web Development): Cinemava meaning navigating you through cinema is ultimate destination for finding the perfect movie or TV series to watch. With a vast and curated collection of entertainment options, the website uses TMDB API to tailor suggestions based on your preferences. Say goodbye to endless scrolling and hello to your next favorite show with it. Tech: ReactJS, TMDB API, Html, Css, JavaScript, Material UI. (Dec '22)
- Covid-19 Tracker (Web Development): Hackathon Project, An online platform that provides up-to-date information and statistics about the COVID-19 pandemic. A hub where people can get all covid related information like precautions, about vaccines, etc. Tech: HTML, CSS, Javascript. (September '21)

Honors and Awards

- Among top 50 Teams in Hackathon(The Uplift Project) conducted by Girl-script Foundation September 2021.
- Reached top 10 in Kodeathon conducted by JUET,2021.

Volunteer Experience

Joint Secretary at Computer Society of India(CSI), Guna

Guna, India

Organized events and conducted workshops for different events reaching 500+students.

Nov 2021 - Present

Coordinator at IETE Students Forum (ISF), Guna

Guna, India

Guna, India

Worked on and organized various workshops that represent capability of IOT projects.

July 2021 - April 2022

Coordinator at Literary Wing (JYC Club), JUET

Organized events including Ted Talks, Open Mic, Debates, GD.

Nov 2021 - April 2022