

DEVESH KUMAR LILHARE

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EDUCATION

B.TECH(Information Technology), Indira Gandhi Engineering College Sagar Madhya Pradesh 2020 - 2023
(7.87 CGPA)

Diploma of Computer Science, Government Polytechnic College, Balaghat 2017 -2020
(7.41 CGPA)

SKILLS

Languages :	C++, Python, Html, Css, MySql, JavaScript,PHP
Frameworks	ReactJS,Bootstrap,MySql
Currently Learning	MongoDB,ExpressJS ,NodeJS, Aws,Solidity,Rest API
Software Skills	Vscode,Jupitor,Figma, Git,RemixIDE,Metamask,
Interested Position	MERN Developer, Software Developer and Cloud Developer
Other	Basic Cloud platforms (AWS, Data Structures, Ms-Office(Words, Excel ,Presentation),

EXPERIENCE

Software Developer Trainee **May 2024 - Jan 2025**
Company - Digital One Box PVT. LTD **Balghat, Madhya Pradesh**

- Learning Solidity to create **smart contracts** for cryptocurrency exchange rules, transfers, and token creation.
- Working on **ReactJS** for frontend development(40%), integrating designs from **Figma** with **Rest API, Solidity(50%)**.
- Developed **presale pages** and **cryptocurrency websites** using these technologies.

Software Developer Trainee **Jun 2023 - Mar 2024**
Company - PIE INFOCOMM PVT. LTD. **Aliganj, Lucknow, Uttar Pradesh**

- Gained 4 months of valuable hands-on experience in software development and machine learning.
- Developed **Python** and **ML** projects with **Django** and **Tkinter** (40%) for frontend.
- Specialized in backend **ML model** training using datasets. convert into this point.
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Web Development Intern **Jun 2022 - Sept 2022**
Company - Savidha Foundation **Nagpur, Maharashtra, India**

- Strengthened frontend **HTML, CSS, JS, Bootstrap** (40%) 3-month internship.
- Excelled in **PHP, MySQL** backend development (70%).
- I aim to enhance both frontend and backend development skills and apply them on this platform.

PROJECT

Environmental Sound Classification And Image Recognition. User utilized **Python** and **Django** with audio and image datasets for classifying animal sounds and images, employing models like **Random Forest and CNNs** for accurate classification. The project output is displayed in the output screen. They plan to integrate technologies like cameras and other devices to save wildlife data, aiding in controlling wildlife populations. This project has exposed them to new technologies for future use, and they are continuing to work on it.

Room Rent Service. User developed a website using **HTML, CSS, JS, Bootstrap, PHP, and MySQL** for student- landlord communication in room rental services. The site includes features like user authentication, room listing, messaging, and possibly payment processing, showcasing proficiency in full-stack web development and practical application of web development skills in a real-world scenario.

Online Mock Test. User is developing a mock test platform for engineering students to prepare for exams like GATE, JEE, and campus selections. They use **HTML, CSS, JavaScript, PHP, Bootstrap, and MySQL**. Students complete authentication and access stored old papers, checking accuracy of all subject solved questions.

CERTIFICATES

- Software Developer from National Skill Development Corporation .
- Industrial Training on Computer Hardware & Networking Essentials from JETKING.
- 1 Week Hardware Workshop from AEGIS I-NET(OPC) Private Limited

EXTRA-CURRICULAR ACTIVITIES

- Organized college events, fostering teamwork and leadership skills.
- Volunteered at local charities, promoting community engagement.
- Explore new places, experiencing nature's beauty, and learning about different cultures.

LEADERSHIP

- Led a student club with a team of members, organizing events and activities.
- Coordinated group projects, delegating tasks and ensuring deadlines were met.
- Mentored junior students, providing guidance and support in their academic and personal growth.