

# DEVRAJ LAWANIYA

Python Devloper

Linkedin - [My Portfolio](#)

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## Professional Summary

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Dedicated and ambitious student with a strong passion for technology and a drive for continuous learning. Eager to contribute to innovative projects and leverage technical skills to propel the tech industry forward.

## Technical Skills

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**Frontend:** HTML5, CSS3, JavaScript (ES6+), Bootstrap, Responsive Web Design

**Frontend Frameworks:** React.js

**Backend:** Python, Flask

**Databases:** MongoDB

**Version Control:** Git, GitHub

**Web Services:** RESTful APIs, Google AI Studio API

**Cybersecurity:** Web security best practices, secure authentication, threat analysis

## PROFESSIONAL EXPERIENCE

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### Web Devloper Intern

Systarc Technologies , Jaipur

05 July 2024 – 17 August 2024

- Developed a Volunteer Management System for seamless registration, opportunity tracking, and communication.
- Integrated a **payment gateway** for donations, improving efficiency for non-profits.
- Built an interactive UI using **React.js, Bootstrap, and Material Design**.
- Optimized database performance with **MongoDB**.

### Python Trainee

Zeetron Networks,Jaipur

07 August 2023 – 22 August 2023

- Developed a real-time weather forecasting application using Python (Flask).
- Integrated external APIs for live weather updates.
- Built an intuitive frontend with HTML, CSS, JavaScript.
- Improved backend efficiency by optimizing API requests.

## PROJECTS

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### Threat Guard (Cybersecurity Initiative) –

- Built a **web security tool** that analyzes **PDFs and URLs for malware threats** using **Google AI Studio API**.
- Enhanced cybersecurity awareness by providing real-time analysis

### Volunteer Management System -

- Created a **web-based platform** to manage volunteers and event participation.Developed frontend using **React.js**, with backend powered by **Node.js and MongoDB**.

### Hand Sign Recognition Tool -

- Hand Sign Recognition tool using Python, OpenCV, and MediaPipe for gesture detection and classification.

## CERTIFICATIONS AND TRAINING

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- Web Developer Intern – Systarc Technologies.
- Python Trainee – Zeetron Networks.
- Java Web Development Workshop – Grass, Jaipur
- Smart India Hackathon – First Round Clearance.
- Basketball RTU Runner-Up – Awarded Silver Medal

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EDUCATION

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Bachelors of Technology , CSE (2022-2026)

- Poornima institute of Engineering and Technology

Senior Secondary , PCM (2020-2022)

Sony Acadmey Senior Secondary School

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ACHIEVEMENTS

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- **Coordinator** in **AICTE – IDEA LAB**, promoting innovation and technical projects.
- **Coordinator** in **Dhundhand Talks** and **Young Indian Society**, facilitating discussions and leadership activities.
- **Organizer** of **Poornima Hackathon**, ensuring smooth execution and engagement.
- Participated in multiple **hackathons**, gaining hands-on experience in problem-solving.