

# JATIN PANDEY

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## PROFESSIONAL SUMMARY

MERN Stack Developer with a strong passion for cybersecurity. Experienced in cloud orchestration using GCP and Azure. Successfully organized multiple CTF events, showcasing skills in problem-solving and security challenges.

## WORK HISTORY

08/2024 - Current

### Secretary

**ISDF Club, AIT - Pune, India**

- Organized and handle the BypassCTF (2023) with over 2,000 participants from all over the country.
- Part of the problem making team for various CTFs in the year 2023-24.

09/2023 - 02/2024

### Software developer intern

**CyberPeace Foundation - Remote**

- Responsibilities included developing various elements of an educational app and admin portal of the same.
- Collaborated with a team of developers for the foundation.

## SKILLS

- MERN Stack
- Azure and Google Cloud Orchestration
- Python and Bash Scripting
- Open Source Contributor
- Linux
- Backend Technologies - Kafka, Redis etc.

## EDUCATION

04/2021

### 12th Standard

**City Montessori School - Lucknow**

- AIR 17th in ISC Board Examinations.
- Part of the Computer Club at college.
- 1st Prize in Website Making Contest.

10/2022 - Current

### Bachelor of Engineering

**Army Institute of Technology - Pune**

- Represented College at various CTF (cybersecurity) events and Hackathons.
- Secretary of Information Security and Digital Forensics (Cybersecurity) Club.
- Member of the Open Source Software Club.
- Part of the organizing team for the biggest student driven Hackathon in India (Innervet) and various other technical events.

## AWARDS, ACCOMPLISHMENTS, AND HONOURS

- 1st Prize in Symbiosis' Graffiti CTF 2023
- Finalist for HSBC-IITB CTF 2023.
- 2nd Prize Winner at TechElevate Ideathon at AIT Pune.

## PROJECTS

- Innervet 8 website** : Single Page website made with React for India's Biggest Student Driven Hackathon. Max **hits in a single day: 8,000 page visits** . Link
- Anubhav Website**: A full stack (MERN) blog website with dedicated admin portal and CMS (Content Management System). Receives **over 4,000 visitors** every month. Link
- AI Based Tool Health Prediction System**: AI based system to predict lifespan of various machines used in Mechanical Workshop in college. Currently in Alpha Stage