

Sundram Sharma

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Education

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| B. Tech (IT) Pranveer Singh Institute of Technology, Kanpur, (U.P), India 65% | 2022 – Present |
| Diploma (IT) Government Polytechnic Ghaziabad, (U.P), India 72% | 2019 – 2022 |
| Intermediate Deepdev Inter College Mau, (U.P), India 78% | 2017 – 2019 |
| High School Ram Swaroop Bharti Inter College Mau, (U.P), India 83.66% | 2016 – 2017 |

Skills

Languages: C, C++, Python

Web Technology: Html, CSS, JavaScript

Tech Stack (MERN): MongoDB, Express.js, React.js, Node.js

Databases: MySQL

Coursework's : Data Structures and Algorithms , Database Management System , Object Oriented Programming.

Experience

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| Zidio Development Pvt Ltd Full Stack Developer (MERN) Intern Tech Stack: MongoDB, Express.js, React.js, Node.js <ul style="list-style-type: none">Completed a three-month internship at Zidio Development, where I developed a feedback collection system using the MERN stack 🐙 github.com/sundramsharma1/Zidio_Internship | 20-April – 20-July 2024 Remote |
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Projects

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| Hospital Management System 🔗 Tech Stack: Html, CSS, JavaScript, PHP <ul style="list-style-type: none">Developed an elastic web application for hospital to store and manage their patient records. | October 2022 – January 2023 |
| Advance keylogger 🔗 Tech Stack: Python 3, Kali Linux <ul style="list-style-type: none">Developed a Python-based keylogger on Kali Linux to capture keystrokes, screenshots, system information, and microphone, from the target machine and transmit the data securely via email. | Sept 2023 – December 2023 |
| Biometric Software for Liveness Detection and Spoof Prevention 🔗 Tech Stack: Python, Jupyter Notebook <ul style="list-style-type: none">Developed a Python-based Software on Jupyter notebook to detect the Liveness of fingerprints | Sept 2024 – Present |

Achievements and Certifications

- Programming in **C** Received from Hacker Rank
- Programming in **C++ and Data Structure** Received from PW
- Programming in **Python** Received from Infosys Springboard
- Web Development (**Html, CSS, JavaScript**) Received from Infosys Springboard
- Full Stack Development (**MERN**) Received from Coursera
- Solved **100+** Problems on **Leetcode**
- Runner Up in **TechExpo**
- Microsoft Azure AI Fundamentals** Received from Microsoft
- Fundamentals of Machine Learning** Received from Microsoft
- Introduction to Generative AI** Received from Analytics Vidhya
- Cyber Security** Received from Skill India Digital Hub Designed by Tech Mahindra Foundation