

# Suman Khan

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## Personal Abridgment

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Enthusiastic 3rd-year Computer Science Engineering student with a strong interest in blockchain development. Continuously learning Python, Java, and problem-solving, with a solid foundation in data structures and algorithms. A collaborative team player committed to building innovative and secure decentralized applications.

## Education

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|---|--------------------------------------|
| <input type="checkbox"/> Bachelor of Technology - Computer Science Engineering<br>University of Engineering and Management: GPA: 9.39 | July 2022 – Present<br>Jaipur, India |
| <input type="checkbox"/> Higher Secondary<br>Joypur High School: Percentage: 91%  | 2022<br>Bankura, India               |
| <input type="checkbox"/> Secondary<br>Joypur High School: Percentage: 97%   | 2020<br>Bankura, India               |
| <input type="checkbox"/> Diploma in Office Automation and Publishing<br>Rajeev Gandhi Computer Saksharta Mission: Grade: O            | 2023<br>Bankura, 2022                |

## Internships

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|---|------|
| <input type="checkbox"/> <b>GOOGLE DEVELOPER(AICTE-EDUSKILLS)</b><br>Android developer intern. January 2024-March 2024 o Completed Google Developer Virtual Training program for Android development. o Tools used are Android Studio, Kotlin, UI Components and SQL. | 2024 |
| <input type="checkbox"/> <b>Web Development Intern (Codesoft)</b><br>Developed and maintained responsive web applications using HTML, CSS, and JavaScript, ensuring high performance and user experience.   | 2024 |

## Projects

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### Hotel Management System:

- Developed a Hotel Management System using PHP, MySQL, AJAX, and JavaScript for efficient room booking, reservation management, and user authentication.

### Fake-Product-Identification:

- Created a blockchain-based application using Ganache for local Ethereum development and testing. The system securely tracks product authenticity by recording transactions on the blockchain, ensuring transparency and reliability.

### CODing\_club:

- ONLINE EDUCATIONAL WEBSITE Developed a learning website using HTML, CSS, and JavaScript to deliver interactive educational content and user-friendly navigation.

## **SKILL**

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- Programming Languages: Python, Java, C++, C
- Web Development: HTML, CSS, JavaScript
- Tools: VS Code.
- Blockchain Tools: Ganache, Metamask

## **Certification**

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- Problem Solving Through Programming in C (NPTEL) - With Elite, Silver: Percentage: 77%
- Python For Data science (NPTEL)- with Elite: Percentage:72%
- The Joy of Computing Using Python (NPTEL) Percentage: 57%
- Google Developer Student Club (GDSC)
- Diploma in Office Automation and Publishing (DOAP): Grade: O
- Introduction to HTML5(COURSERA)

## **Cocurricular Activities**

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- Collaborated in semester projects with friends and colleagues