

# Yatinder Kumar

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## EDUCATION

### D.A.V Centenary Public School

10th: 95.5%, 12th: 95.2%

Samalkha, Panipat

Apr. 2018 – July 2021

### University Institute of Engineering and Technology , MDU

B.Tech in Electronics and Communications Engineering

Rohtak, Haryana

Oct. 2022 – Present

## EXPERIENCE

### Head of Content Department, Placement Cell

University Institute of Engineering and Technology (UIET)

Sept 2023 – Present

Rohtak, Haryana

- Led the Content Department, overseeing content creation and distribution to 250+ students
- Streamlined the process for disseminating recruitment drive information using content management systems
- Coordinated with 10+ companies for campus recruitment drives, improving placement rates
- Managed and secured a database of student information, ensuring data accuracy and confidentiality
- Analyzed feedback to improve communication strategies and content effectiveness

### Contributor

Social Winter of Code (SWOC)

Jan 2024 – Mar 2024

Remote

- Contributed to open-source projects, gaining hands-on GitHub experience
- Created 30+ pull requests, with 25+ successfully merged
- Worked with HTML, CSS, JavaScript, React, and Tailwind CSS
- Improved project functionality and user interfaces, focusing on responsive design

## PROJECTS

### Passmybook (Techack 4.0) | *MERN*

Jan 2024

- Developed a web application for selling and buying old books and notes
- Worked in a team of 4 during a hackathon
- Implemented user authentication and book listing features using MongoDB, Express.js, React, and Node.js
- Created a responsive user interface to enhance user experience

### Synxkill (HackJNU 3.0) | *MERN*

Jan 2024

- Developed a MERN-based web application for personalized tutoring to learn different skills
- Collaborated with a team of 3 during HackJNU
- Backend development in progress, frontend nearing completion
- Implemented features for user authentication and skill listing using MongoDB, Express.js, React, and Node.js

### Nirnay (Hack It sapiens 2.0) | *Blockchain*

March 2024

- Developed a blockchain-based voting application
- Created in a team of 3 during the Hack It sapiens 2.0 hackathon
- Frontend developed using React
- Utilized MetaMask for Ethereum account management and transaction signing
- Implemented smart contracts for secure and transparent voting

### Facerec (Hack Geekhub) | *Python, OpenCV*

March 2024

- Developed a Python-based web application for registering attendance using face recognition
- Created during the Hack Geekhub hackathon at UIET
- Worked in a team of 4
- Utilized OpenCV library for face recognition

## TECHNICAL SKILLS

**Languages:** Python, C/C++, JavaScript, HTML/CSS

**Frameworks:** React

**Developer Tools:** Git, VS Code, Visual Studio