

# Aman Pandey

+918707057300 | [pandeyaman8957@gmail.com](mailto:pandeyaman8957@gmail.com) | [github.com/Siddhant7300](https://github.com/Siddhant7300) | [linkedin.com/in/amanpandey7300/](https://linkedin.com/in/amanpandey7300/)

## Education

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### Vellore Institute of Technology

- *Master of Computer Applications, MCA (8.91 CGPA)* 2023-2025

### Dr. Virendra Swaroop Institute of Computer Studies

- *Bachelor of Computer Applications, BCA (75.13 Percent)* 2020-2023

## Technical Skills

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- **Languages:** Java, Python, C, C++, HTML, CSS, JavaScript
- **Frameworks:** Bootstrap and React
- **Tools:** Git and Github
- **Course Work:** Database Management System (DBMS), Operating System (OS), Computer Network, Data Structure, and Algorithms
- **Typing:** 45+ words per minute (WPM)

## Projects

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### Campus-Services-Hub

[Link](#)

- Engineered the project using a combination of REACT & NODE JS with a focus on solving real world problem.
- Implemented intuitive and user-friendly interfaces to streamline access to essential services such as laundry, WiFi troubleshooting, and cleaning.
- Constructed the backend with Node.js, utilizing Express.js for efficient API routing and MongoDB for persistent data storage.

### Store-Craft

[Link](#)

- Implemented application using HTML, CSS, and JavaScript with React for enhanced functionality.
- Led the integration of a dynamic cart feature, elevating user engagement through a seamless mechanism to monitor and manage selected items across the entire shopping experience.

## Achievements

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- 2<sup>nd</sup> Rank in **CODIACS**, a coding event held in 2021 at Dr Virendra Swaroop Institute of Computer Studies. [Link](#)
- AIR-1101 in the National-level MCA entrance examination (**NIMCET**) 2023. [Link](#)
- Cleared the National level MCA entrance examination **JMI** (Jamia Milia Islamia University) 2023.
- Contributed in a Java hackathon at VIT, Vellore and developed a Child adoption portal using JSP and Servlets.

## Certifications

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- **Udemy** - Web Development Course [Link](#)
- Java Training Course [Link](#)
- Python Training Course [Link](#)