

# VAIBHAV SHUKLA

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## CAREER OBJECTIVE

To begin my career in a dynamic and growth-driven organization where I can leverage my technical and analytical skills to contribute effectively to projects, while continuously learning and enhancing my expertise in the IT industry.

## EDUCATION

<b>United Institute of Technology (AKTU)</b> B.Tech in Computer Science and Engineering (72.6%)	<b>2022-2026</b>
<b>I.P.V.M Inter Collage (U.P Board)</b> Intermediate (78%)	<b>2021-2022</b>
<b>I.P.V.M Inter Collage (U.P Board)</b> High School (80.6%)	<b>2019-2020</b>

## PROJECTS

<b>PharmCure   React, Spring Boot, MongoDB   Working</b>	<b>Aug 2025 -Present</b>
<ul style="list-style-type: none"><li>Built an online marketplace inspired by Jan Aushadhi, davaindia and zeelab pharmacy.</li><li>Secure Login and Signup using Spring Security and JWT.</li><li>Used Jsoup to scrape generic medicine names from branded ones.</li></ul>	
<b>Food Factory   Java, Spring Boot, Thymeleaf, SQL</b>	<b>June 2025</b>
<ul style="list-style-type: none"><li>Features login functionality for both admins and customers.</li><li>Admin functionalities are accessible through the Food Factory website, including visibility and updates to customer data.</li><li>Customers can log in to browse and buy food products like Rosogulla, Kadai Paneer etc.</li></ul>	
<b>Multicart E-commerce   React, Redux Toolkit, CSS Modules</b>	<b>June 2024</b>
<ul style="list-style-type: none"><li>Developed a modern, responsive e-commerce web app with product catalog and detailed pages</li><li>Implemented shopping cart functionality with add, remove, and quantity update features</li><li>Designed a user-friendly interface with reusable components and state management via Redux Toolkit</li></ul>	

## SKILLS

- Programming Language:** C, Java, JavaScript.
- Web Technologies/Framework:** HTML, CSS, React.js, Spring Boot, Thymeleaf.
- Databases:** MySQL, MongoDB.
- Tools/Technologies:** Spring JWT, VS Code, MongoDB Compass, Git.
- Relevant Coursework:** Data Structures and Algorithm, Object-Oriented Programming(OOP),Operating System, DBMS, Computer Network.
- Soft-skills:** Leadership, Team Collaboration, Quick Learning, Problem Solving.

## CERTIFICATIONS

<b>1. Java with Spring Boot Training</b> From United Institute Of Technology	<b>Nov 2024 - Dec 2024</b>
<b>2. Core Java</b> From United Institute Of Technology	<b>Aug 2023 – Sep 2023</b>
<b>3. Machine Learning</b> from Soft-pro India Computer Technology	<b>Sep 2025</b>

## ACHIEVEMENTS

- 5 Star with Gold Badge in JAVA on HackerRank.
- Solved 200+ problems across various coding platforms including HackerRank, LeetCode, and GFG.
- Selected among top 40 students in our college for an exclusive coding training program at UCER.
- Runner-up, Code Gyan (Java Programming Competition),UIT, Jul 2024.
- Won Best Performance Award in Salvete Advena 2023 organized by our college.