# VIKAS KUMAR

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## OBJECTIVE

Passionate Computer Science student with hands-on experience in scalable web development and DevOps. Completed internships and projects using Python, JavaScript, HTML/CSS, and Git. Skilled in DSA, OOP, and agile practices; currently upskilling through NPTEL courses in Cloud, IoT, and Edge ML.

## EDUCATION

**Bachelor of Engineering in CSE**, Chandigarh University, Punjab                Aug 2022 - June 2026
CGPA - 8.21

**Class XII** , LRS Academy Nagina Bijnor                July 2022
87.33 %

**Class X** , SS Bajwa Modern Academy                July 2020
83.50 %

## TECHNICAL SKILLS

**Languages** : C++, Python, JavaScript, HTML5, CSS3.
**Programming & Concepts:** : Data Structures & Algorithms, Object-Oriented Programming (OOP)
**Core Skills:** : Software Development, Problem Solving, Debugging, Version Control.
**Tools & Platforms**: GitHub, MySQL, Visual Studio Code.

## EXPERIENCE

**Web Developer Intern**  Thinknext Technologies Private Limited                May 2024 - July 2024

- Created dynamic and responsive websites using HTML, CSS, and JavaScript.
- Ensured the websites were responsive across all devices. (Project link)

**DevOps Engineer Intern** Celebal Technologies Private Limited                May 2025 – July 2025

- Implemented real-time CI/CD pipelines using Azure DevOps and GitHub Actions for containerized applications.
- Automated deployment of .NET and React using Docker, ACR, and Azure VMs/App Services.(Project link)

## PROJECTS

**Netflix Clone**  Fully responsive Netflix clone built using React, HTML, CSS, JavaScript, and APIs. (Project Link)

**News App**  : News app is build using, HTML, CSS, JavaScript , and API The user can view a wide range of the most recent news, including sports, entertainment, health, and science, etc.(Project link)

**Weather App** : Developed a Weather App using HTML, CSS, and JavaScript that displays real-time atmospheric data including temperature, humidity levels, and wind speed for user-entered cities .(Project link)

## ACHIEVEMENT

- Hackathon Winner (Link )
- Global Video game Sales Analysis -(Research Paper )

## CERTIFICATION

- NPTEL Computer organization and architecture - Oct 2023
- NPTEL Cloud Computing - May 2024
- NPTEL Internet of things - Aug 2024