

# CHETHAN KUMAR HL

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## SKILLS

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**Languages:** Python, Java, JavaScript, C, C++, PHP.

**Technologies and Frameworks:** React.js, Node.js, Next.js, Flask, Cisco CCNA.

**Databases:** MongoDB, PostgreSQL, SQL

**Tools & Platforms:** VS Code, GitHub, Render, Figma, Postman, Linux (Ubuntu), AWS (Basic).

**Core Concepts:** Computer Networking, Machine Learning, Artificial Intelligence, Operating Systems, UI/UX.

## PROJECTS

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### MOBCHECK

FEB 2025 – APR 2025

A Flask-based web application that predicts the price of used smartphones using machine learning (ML) models trained on a public dataset.

- Integrated MongoDB Atlas to manage user authentication and feedback storage.
- Hosted the app on Render with a well-structured UI/UX for price predictions.
- Tech Stack: Flask, Python, MongoDB, HTML/CSS, Render

### SALON MANAGEMENT WEB APP USING PHP & MYSQL

MAY 2025 – JUNE 2025

Developed and hosted a Salon Management Web App using PHP and MySQL.

- Built features like user registration, admin login, slot booking, and session management.
- Managed database operations via phpMyAdmin and implemented real-time booking logic.
- Gained hands-on experience in full-stack PHP development.

## EDUCATION

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### **JAIN (DEEMED-TO-BE UNIVERSITY), BANGALORE**

*Bachelor of Technology in Computer Science*

GPA: 9.0/10 (till 6th Semester)

BANGALORE, IN  
AUG 2022 - AUG 2026

### **APS COLLEGE OF COMMERCE**

Higher Secondary Education

Percentage: 89%

BANGALORE, IN  
Jun 2020 – May 2022

### **JAIN VIDYANIKETAN**

High Education

Percentage: 89%

BANGALORE, IN  
Jun 2010 – Apr 2020

## CERTIFICATIONS

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| • CISCO NETWORKING ACADEMY - CCNAV7 CERTIFIED          | 2024 |
| • THE COMPLETE 2024 WEB DEVELOPMENT BOOTCAMP - (UDEMY) | 2024 |
| • JAPANESE LANGUAGE NAT-TEST Q5 - (NAT-TEST)           | 2025 |
| • IBM MACHINE LEARNING - (COURSERA)                    | 2024 |

## ADDITIONAL INFORMATION

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**LANGUAGES SPOKEN:** ENGLISH, HINDI, KANNADA, JAPANESE (BASIC) – CERTIFIED IN NAT-TEST Q5

**STRENGTHS:** COMMUNICATION, QUICK LEARNER, RESEARCH-ORIENTED, TEAM COLLABORATION.