

Manish Kumar

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EDUCATION

CHANDIGARH UNIVERSITY

B.E IN COMPUTER SCIENCE

2020-2024 | CGPA: 8.40

INTERMEDIATE (PSEB)

R.S. Model Sen. Sec. School

Grad. 2020 | 98.3%

MATRICULATION (PSEB)

Holy Path Sen. Sec. School

Grad. 2018 | 90.2%

LINKS

Github: [Manish Kumar](#)

LinkedIn: [Manish Kumar](#)

LeetCode: [Manish Kumar](#)

SKILLS

Java | HTML/ CSS/ JavaScript | C
Programming | C++ | MySql

COURSE WORK

- Data Base Management System
- Data Structure and Algorithms
- Object Oriented Programming
- Operating System
- Computer Network

INTERPERSONAL SKILL

- Hardworking and Honest
- Leadership Qualities
- Time Management
- Team Work Skills
- Problem Solving

LANGUAGES KNOWN

Punjabi | Hindi | English

ABOUT ME

As a BE(CSE) student from Chandigarh University, I possess a strong affinity for Java programming, showcasing my dedication to coding excellence. Alongside this, I am deeply interested in web development, where I aim to craft immersive online experiences. My proficiency extends to DBMS and Operating Systems, rounding out my diverse skill set. Ability to learn things quickly and capable of working in a fast paced and team-driven environment.

PROJECTS

AENTO | Research Paper

AUG 2022 – DEC 2022 | RESEARCH PAPER

- The note-taking application utilizes OCR (Optical Character Recognition) technology to scan and extract text from handwritten notes, printed documents, or images.
- Research on its impact on comprehensive learning.
- Paper published in Springer Book Series (ISSN2524-7573,2524-7565).

PORTFOLIO WEBSITE

JAN 2022 – FEB 2022 | HTML | CSS | JS

- Developed a personalized portfolio website using HTML, CSS, and JavaScript to showcase educational background, skills, hobbies, and certifications.
- Implemented responsive web design, ensuring optimal viewing experience across various devices, including desktops, tablets, and smartphones.

CONOR | Personal Virtual Assistant

AUG 2020 – DEC 2020 | PYTHON

- "Conor," a personalized virtual assistant in Python, catering to efficient task management and increased productivity based on user voice inputs.
- Designed Conor to seamlessly access and open various platforms like YouTube, Gmail and Google, enhancing user convenience.
- Implemented voice command recognition, empowering conor to execute task effortlessly based on your voice inputs.

CERTIFICATIONS

- [Java Programming: Solving Problems with software](#) by Coursera
- [HTML, CSS and JavaScript For web developers](#) by Coursera
- [Core Java](#) by Internshala