





ABOUT

Passionate about learning new things, currently pursuing bachelor's in Computer Science and Engineering from Dr B R Ambedkar NIT Jalandhar.

TECHNOLOGY SKILLS

Languages: C, C++(Strength), Java, Python, HTML, CSS, JavaScript

Database: MySQL

Tools: Github, Visual Studio Code, Cisco Packet Tracer, VM

VirtualBox

EDUCATION

2020 - Present DR B R Ambedkar National Institute of Technology, Jalandhar BTech, CSE

CGPA 7.71

2019 Himalayan International School, Patna 12th

Percentage 91.8

2017 Kendriya Vidyalaya, Patna 10th

CGPA 10

PERSONAL PROJECTS

Facial Emotion Detection: Machine Learning model on "Facial Emotion Detection" for identifying various facial emotional expressions. Tech Stack: Python, OpenCV, NumPy, Pandas and Keras.

Online Course Website: A complete responsive online course website design. Tech Stack: HTML and CSS.

Virtual Assistant: Virtual Assistant implemented using C++. Features: •Displaying current time and date •Opening applications •Browsing through internet •Playing videos and songs

Snake Game: A snake game implemented using optimal data structures and graphics primitives. Tech Stack: C++.

Sudoku Solver: Sudoku Solver made using the concept of backtracking. Tech Stack: C++.

LANGUAGES HOBBIES

EnglishHindi
Reading, Painting, Singing, Debate,
Travel