

Shreya Singh

CSE Undergraduate

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Seeking a challenging position in a technical organization that can provide me with an opportunity to improve my skills and strengths and to attain excellence through experience.

EDUCATION

B.Tech in Computer Science & Engineering

Pranveer Singh Institute of Technology

08/2019 - Present 78.01 %

Senior Secondary Education (CBSE)

Guru Nanak Public School

04/2018 - 03/2019 59.4 %

Higher Secondary Education (CBSE)

Mariampur Senior Secondary School

04/2016 - 03/2017 70.2 %

PERSONAL PROJECTS

Computerized Oral Cancer Classification and Detection Using CNN (08/2022 - Present)

- To detect the oral cancer that is the presence of oral cancer in the provided images and then further classify the cancer.
- **Technologies Used:** Deep Learning, Convolutional Neural Networks.

Health Portal (09/2021 - 01/2022)

- To design a multipurpose all-in-one i.e. responsive and dynamic health portal which is technology solution to improve quality and outcomes
- **Technologies Used:** HTML, CSS,, JavaScript, Bootstrap, Python.

Website on E-Plastic Management System (09/2020-03/2021)

- Plastikos Salvage is a website project on E- Plastic Management System which aims at recycling e-plastic waste generated by daily households and more areas.
- **Technologies Used:** HTML, CSS, JavaScript, Python, TeamViewer.

SKILLS

Python Algorithms Machine Learning
Problem Solving Object Oriented Programming
Structured Query Language Communication
Software Engineering C Web Development
Computer Networks Analytical Skills

ACHIEVEMENTS

5- Star Gold Badge (Problem Solving)

HackerRank

5- Star Gold Badge (Python)

HackerRank

3-Star Coder CodeChef

CodeChef

CERTIFICATIONS

Java Programming Masterclass by Udemy (03/2022 - 03/2022)

Problem Solving - Basic (01/2022) Certification by HackerRank

Python- Basic (01/2022) Certification by HackerRank

LANGUAGES

English Hindi
Full Professional Proficiency Native or Bilingual Proficiency

INTERESTS

Data Structures & Algorithms
Database Management System