

Preeti Singh

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EDUCATION

Harcourt Butler Technical University <i>Bachelor of Technology in Information Technology</i>	Nov 2021 - Present <i>Current GPA: 8.06/10.0</i>
Government Polytechnic Sinduria <i>Diploma in Engineering in Electrical and Electronics Engineering</i>	Aug 2018 - Sep 2021 <i>93.2</i>

COURSEWORK

Courses: Data Structure and Algorithm, Database Management System, Web Technology, Software Engineering, Artificial Intelligence, Network Security, Computer Network, Operating System

SKILLS

Technical Skills : Python, C++/C, Java, JavaScript, TensorFlow, NumPy, Scikit-learn, HTML, CSS, SQL, Machine Learning, Natural Language Processing, AWS
Miscellaneous : Shell, Command Prompt, Github, Git.
Dev Tools : VS Code, Google Colab.

EXPERIENCE

Internship <i>Suvidha Foundation</i>	June 2023 – July 2023
<ul style="list-style-type: none">Analyzing datasets that are collected from kaggle website.Worked with Machine learning with the Domain of Deep Learning and Natural Language Processing to Process the data.Technical Skills:: Python with TensorFlow, NumPy, Matplotlib, Pandas, Scikit-learn, C++, Github.Soft Skills:Teamwork, Time Management, Communication, Presentation skills.	

PROJECTS

Linux System Monitoring Dashboard <i>HTML, CSS, SQLite</i>	Ongoing
<ul style="list-style-type: none">It collects and displays essential system metrics and information.This projects demonstrate how we are familiar to software concepts this done by using HTML, CSS, basic database and basic web framework.	
Abstractive Text Summarization <i>Machine Learning</i>	July 2023 – Aug. 2023
<ul style="list-style-type: none">Analyzing dataset of Amazon Fine Food Review where customer’s reviews for foods.Summarizes the all customers’s reviews into words.Implemented on Google Colab.	
Railway Reservation Management System <i>C Language</i>	Aug 2023 – Sep 2023
<ul style="list-style-type: none">Implemented this project in groups of five memberBasically this project was minor project is based on IRCTC services.Unit Testing was done by me and rest of the work done by group members.	

HONOURS AND ACHIEVEMENTS

<ul style="list-style-type: none">Certified in Course on Computer Concepts(CCC) authorised by NIELIT.Passed Level 1 of Flipkart Grid 5.0.Participate in Meta Hacker Cup.Participate in Online Hackathon Festival.

HOBBIES

<ul style="list-style-type: none">Playing Outdoors Game, Planting Saplings, Painting, Crafting, Singing.
