



# PRATHAM SINGHAL

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## EDUCATION

<b>B.tech</b> (Information Technology)	2020-2024	Netaji Subhas University of Technology -New Delhi	7.9 CGPA
<b>CBSE</b> (CLASS-12th)	2019	Ch. Chhabil Dass Public School, Patel Nagar, Ghaziabad, Uttar Pradesh	92 %
<b>CBSE</b> (CLASS-10th)	2017	Ch. Chhabil Dass Public School, Patel Nagar, Ghaziabad, Uttar Pradesh	9.2 CGPA

## PROJECTS

### • Home Loan approval prediction Model (December 2022)

- Successfully created home-loan-approval prediction Model using logistic regression.
- Model which take different input like your salary, age, required loan amount, size of house etc and predict if you are able to get loan from bank.
- Tech used - Python. Team Size - 2

### • Cardio Attack Prediction Model(January 2023)

- Successfully made the Cardio attack prediction Model using different techniques of Machine learning and Artifical neural Network like logistic regression, triple layer Neural network model etc.
- Got the accuracy more than 80% using different techniques.
- Tech Used - Python. Team Size - 2

### • SPOTIFY CLONE(July 2022)

- Created responsive website that can play music.
- Tech Used - HTML, CSS and JAVASCRIPT

## ACHIEVEMENTS

- Successfully Completed Machine Learning training from Internshalla Trainings on April 2022.
- Successfully Completes Web Technology Training from Internshalla Training.
- Solved 600+ questions on leetcode.
- Secured rank in top 150 among 20k+ participants in Codegoda 2022.
- Secured college rank 90 and AIR 3186 in CodeKaze 2023.
- Successfully completed both the milestone of 30 Days of Google Cloud Program 2021
- Secured 46 Global rank in CodeChef September Challenge 2021.

## TECHNICAL SKILLS

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| <ul style="list-style-type: none"><li>• C++</li><li>• C</li><li>• SQL</li><li>• Python</li><li>• HTML</li><li>• Git/GitHub</li><li>• JQuery</li></ul> | <ul style="list-style-type: none"><li>• Machine learning</li><li>• LINUS</li><li>• Web Development</li><li>• CSS</li><li>• Bootstrap</li><li>• JavaScript</li><li>• React JS</li></ul> |
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