bhavyasethig8@gmail.com | +91 9911015599 |

EDUCATION

THE NORTHCAP UNIVERSITY B.TECH IN COMPUTER SCIENCE

2016-2020 | Gurugram, India CGPA: 6.16/10.00

SIDHESHWAR PUBLIC SCHOOL MY E-PORTFOLIO | DJANGO

INTERMEDIATE

2014-2016 | Gurugram, India Percentage: 74.6/100

MATRICULATION

2012-2014 Gurugram, India CGPA: 9.8/10

LINKS

LinkedIn:

Bhavva Sethi

E-portfolio:

Bhavva Sethi

Github:

bhavyaseth

COURSEWORK

UNDERGRADUATE

Python(Advanced) Django(Intermediate) Data Structures and Algorithms(Intermediate)

HTML5(Basic)

CSS(Basic)

Machine Learning (Basic)

SKILLS

PROGRAMMING

Python • HTML5 • Javascript

TECHNOLOGIES

Jupyter Notebook Spyder Git/Github

EXPERIENCE

APTRON SOLUTIONS PVT. LTD. | MACHINE LEARNING TRAINEE

June 2019- July 2019 | Gurugram, India

PROJECT

Made my personal E-portfolio using Django(a python web-framework). Made two apps inside the portfolio project, portfolio (displays my basic information) and blog(displays my skills) with a navigation bar that has links to my CV. **SIDHESHWAR PUBLIC SCHOOL** LinkedIn and Blog. Database used is SQLite.

TODOWOO | DJANGO

Made a website on which we can create our todo's. It has three sections create(for creating new todo's), completed(to display completed todo's) and current(for displaying todo's that are not completed). It asks for user Signup or Login then only a user is allowed to access any of the above sections. Database used is SQLite.

PASSWORD GENERATOR | DJANGO

Made this simple Password Generator where we can generate random passwords with one click.

ONLINE CERTIFICATION

MACHINE LEARNING BY ANDREW NG | MACHINE LEARNING

I learnt basics of Machine Learning from this Course offered by Andrew NG on coursera.

INTRODUCTION TO BIG DATA IBIG DATA

This was the introductory course Offred by UC San Diego University on coursera. I learnt basics of Big data from this course.

DATA STRUCTURES AND ALGORITHMS IN PYTHON IDSA FROM **CODING NINJAS**

In this course. I learned a lot about various data structures like Linked Lists. Trees, Queues and Stacks. Besides Data Structures, Algorithms were also part of the course.

EXTRA CURRICULAR

Volunteer at The Art of Living

Took Part in Adobe Photoshop Workshop

Took Part in Doodle Workshop

Received Silver medal in Acadmecis Performance

Took Part in International Science Olympiad

I like to Meditate and Dance for relieving stress

Interested in Badminton and Cricket