

Tanya Chouhan

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ACADEMIC DETAILS

Examination	University	Institute	Year	CPGA/%
B.E	DAVV, Indore	IET-DAVV, Indore	2020	9.09 (3rd semester)
AISSCE	CBSE	Anand Vihar School, Bhopal	2016	94.80
AISSE	CBSE	Anand Vihar School, Bhopal	2014	10

AREAS OF INTEREST

- I am currently learning about Machine Learning models and algorithms.
- Arduino based Internet Of Things (IOT).

TECHNICAL SKILLS

- **Programming Languages** : C, C++, Python,
- Data Structures,
- Analysis and Design of Algorithms,
- Arduino Programming,
- **Web Development** : HTML, SQL, PHP
- DBMS.

PROJECTS UNDERTAKEN

- **Movie Explorer**
 - Movie-Explorer This is a web crawler application basically provides the user with a list of all the movies currently screened in theaters in their respective city. A text file is generated containing movie details and their booking links.
Github link:
<https://github.com/Tanya102/Movie-Explorer/blob/master/MOVIES>
- **Credit Card Validator**
 - Simple implementation of the "Luhn's Algorithm" or Mod 10 Algorithm, verifies a valid credit card number.
Github link:
<https://github.com/Tanya102/Python-Projects-for-Beginners-/blob/master/Credit>

- **Student Portal**

- An online student portal for college students. It keeps track of their semester wise results, implementing **Google Charts**. Currently it is on a local host server under progress.

POSITION OF RESPONSIBILITY

- **EWB- EVENT HEAD**

Engineers Without Borders (EWB), IET chapter organizes socio-technical events and workshops in IET and Indore.

ACHIEVEMENTS

- **Stood 2nd in State Level Science Model Competition(2015) based on bioplastic based polymer.**
- **State level volleyball player for two consecutive years(2013,2014).**

CO-CURRICULAR ACTIVITIES

- Organized fund raising events and regular donation camps for EWB, in the IET campus.
- Event Coordination in college fests.