

Ankit Jain

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Objective

Intern as a web developer.

Summary

I am a tech-enthusiast and i love to solve algorithm problems. Apart from coding i used to play Badminton and Chess, Enjoying Parties with friends, listening music and Drawing as well. I am exploring my passion in the field of programming and i want to involve myself in some projects that can improve my skills more.

Education

B.Tech (Computer science & Engg)

JSS Academy of Technical Education,
Noida

2015 - 2019

Class 12

Grace Convent Sr. Sec. School - ISC Board
Mathura
Score: 92.25%

2013 - 2015

Class 10

Grace Convent Sr. Sec. School - ICSE Board
Mathura
Score: 88%

2013

Experience

Campus Ambassador at HackerEarth

Organise college events on HE

Nov 2015 - Present

Campus Ambassador at Twenty19.com

Marketing Intern

Sep 2015 - Present

Student Campus Ambassdor at Mozilla

Sep 2015 - Present

Campus Ambassador at Tryst, IIT Delhi

Marketing Intern

Jan 2016 - Feb2016

Projects

Personal Resume Website

A portfolio website designed using the Materialize CSS

Github Link: <https://github.com/ankitjain28may/ankitjain28may.github.io>

Webiste Link: <http://ankitjain.esy.es>

Carpool Website

This is a website designed during the hackathon organised by IEEE DTU. The theme of this website is carpool like a person who is located at somewhere and he has a car he can share his car among the persons who have same current location as well as same final destination so they can manage their cars one by one for their work. This will help them financially as well as help everyone by checking Air Pollution and many others

I worked on the backend of this website used PHP and MySQL

Github Link: <https://github.com/ankitjain28may/carpool>

Webiste Link: <http://fastcarpool.esy.es/drive>

Save Food website

This is a website designed during the hackathon organised by MAIT, Delhi. The theme of this website is to save food by informing the college mess regarding children whether they are attending the mess or not so as to save the food and if left we have connected societies which will use this food to feed the poor people.

I worked on the backend of this website used PHP and MySQL.

Github Link: <https://github.com/itaditya/Hack-SaveFood>

Skills

- **FrontEnd** - HTML, CSS
- **CSS Frameworks** - Bootstrap, Materialize CSS
- **Backend** - PHP, MySQL
- **Other Languages** - Java , Python, C
- **Extra Skills** - Git, MS Office

Organizations

Nibble Computer Society

Web Developer February

2016 to Present

LinkedIn Profile : <https://in.linkedin.com/in/ankitjain28may>

Github Profile : <https://github.com/ankitjain28may>