

Tanya Vedi

Public Relations head at EDC, IGDTUW and Technical Lead at Mozilla Club

Passionately curious! I'm seeking challenging opportunities that allow me to use my accumulated skills, passion and potential to the maximum.



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📍 Delhi

🌐 <https://tanya-vedi.github.io/>

WORK EXPERIENCE

Web developer & Curriculum designer, Intern Tekie

06/2017 – Present

Programmer and Content Researcher, Intern Hackr.io

06/2017 – Present

Head Coordinator Taarangana

Position

- Head coordinator in website and sponsorship team of the annual cultural fest of IGDTUW.

Technology Lead and Web Developer Mozilla Campus Club IGDTUW

Position and Tasks

- Mozilla Clubs are for teaching the web in local communities. Designing a website for Mozilla Campus Club.

Core Team Member

Entrepreneurship Development Cell, IGDTUW

Position

- Leading the Public Relations team at EDC-IGDTUW with high spirits.

Website Developer Nibble

Tasks

- Designing a website for a start-up, Nibble; an encyclopedia for children.

Coordinator

Training and Placement cell, IGDTUW

Core Executive Team Member

IEEE IGDTUW

EDUCATION

High School, PCM (97%)

Plato Public School

2013 – 2015

Bachelor's in Technology, Computer Science

Indira Gandhi Delhi Technical University for Women

2015 – 2019

SKILLS

Operating Systems



OOPs



Algorithms and Data
Structures



DBMS



Programming
Languages(Java, C, C++)



MYSQL



HTML, CSS, JavaScript



PHP, JQuery, AJAX



Meteor, Bootstrap



Git and Github



Office Tools



Communication Skills



OBJECTIVE

I am a junior of Indira Gandhi Delhi Technical University for Women with Computer Science as my major. I am a focused and goal-oriented person. I am tenacious and possess excellent leadership and communication skills and have no inhibitions to work hard to achieve my goals and meet deadlines. I like solving hard problems, learning whole new domains and technologies, exploring the unexplored.

ACHIEVEMENTS

Startup Village

- Designed a website for a challenge to design dummy start-up as a team leader(github.com/tanya-vedi/Motowise) and received a scholarship of \$570 making it to the final round.

Hackathon

- Runner up of RHoK Hackathon. Designed a product Golden Blyth, using AI and Deep Learning to predict the effects of current govt. policies in saving human lives.

VOLUNTEER

Dil se Campaign.

Teach various subjects to the students of shelter home.