

Krit Verma

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DOB: 11, 07, 1998

Address: 111-C West Azad Nagar Street No.-3,
Krishna Nagar Delhi-51

Education

Indraprastha Institute Of Information Technology Delhi B.Tech (CSSS) 2017–Present	CGPA: 6.80 (current)
National Victor Public School, Delhi CBSE 2015 – 2017	Percentage: 91.00%
National Victor Public School, Delhi CBSE 20XX– 2015	CGPA: 8.40

Skills

Expertise Area	Work Under Pressure, Time Management, Completing Deadlines
Programming Language	Java, JavaScript, Python, C++, R
Tools and Technologies	Eclipse, Anaconda, Atom, OpenCV Express.js, Node.js, MongoDB, Vue.js, MySQL, Bootstrap, JQuery, Arduino, RaspberryPi, Data Structures, DBMS

Internship

GlocalView (Industrial) Guide: Mr. Shushikanta Singh Worked as a web developer	(July,19 –Ongoing)
<Name> (Research) Guide: Dr. Jainendra Shukla and Dr. Ratnadeep Suri Worked as an Undergraduate Researcher	(Mar,19 - April,19) Team Size-3
W3 Dev (Industrial) Guide: Mr. Ashutosh Worked as a full stack web developer	(Dec,18 –Dec,18)
WeaveLab@IIITD (Research) Guide: Dr. Aman Parnami Worked as an Undergraduate Researcher	(May,18 – July,18) Team Size- 4

Projects

- Robot Assisted Interventions for Pre-requisite Learning among kids with Autism** (Mar,19–May,19)
Team Size-3
Guide: Dr. Jainendra Shukla and Dr. Ratnadeep Suri
A research project on how robots can help in wellbeing and developing necessary pre-requisite learning skill among the kids with autism
- Internship Assignment** (Dec,18 –Dec,18)
Guide: Mr. Ashutosh
Built a library management website with 2 user types – Admin and Users. Where admin can manage the library and user can borrow and pay fine/dues for the issued books.
- Superstore Management** (Aug,18 –Nov,18)
Team Size-2
The project relates to the design and development of an interactive(GUI) flexible and intelligent management system for a superstore.
- BCI Based Assistive System** (May,18 – July,18)
Team Size- 4
Guide: Dr. Aman Parnami
An assistive system based on the EEG Signals Processing, Haptic, Emotions, Feedbacks we receive from our brain using Emotiv Epoc+
- Home Security System: Do I Know you!** (Jan,18 – April,18)
Team Size-4
Using Arduino and Raspi, a home security system providing security from fire, gas leakage. The face detection technology (Raspi-Open CV) activates and sends an image of the intruder to the residents when it detects a face.

Positions of Responsibility

- Undergraduate Researcher (Mar,19 – Ongoing)
- Undergraduate Researcher (May,18 – July,18)
- Farewell Organising Team Member (Feb 16 – April,18)

Awards and Achievements

- 1st Position in Clash of Companies at USICT
- Represented school in Maths GRMO
- State Football Team

Interests and Hobbies

- Running
- Football
- Adventure Sports
- Traveling and Hiking
- Programming
- Stand-Ups

Declaration: The above information is correct to the best of my knowledge.

Krit Verma

Date: 02/07/19