Ashish

Computer Science & Engineering

Amity School of Engineering and Technology

A2305214229

UG Second Year

Male

DOB:08/02/1997

Examination	University	Institute	Year	CPI / %
Graduation	Amity University	Amity School of Engineering and Technology, Noida	2016	7.23
Intermediate/+2	CBSE	Delhi Public School, Jodhpur	2014	93.30
Matriculation	CBSE	Delhi Public School, Jodhpur	2012	10.00

Pursuing **Bachelor Degree** in Computer Science and Engineering

Interests

Data Structures and Algorithms, Competitive Programming ,Web Design and Development, Python Analytics for Web Crawling, Computer Graphics, Machine Automation, Java Programming and Android Development.

Scholastic Achievements

·Awarded IAFBA **Subroto Memorial Scholarship** for excellence in Academics   Since 2012
· Secured **Top 5% rank in CBSE Boards(Courses – English Core)** all over India.   2014
·Awarded **Ashok K. Chauhan Scholarship** with a 100% fee waiver   2014
·Published a Term Paper on Website Design & Development   2015

Projects

Term Paper in Website Design and Development   *(May - July '15)*

Drafted and successfully published a research on paper on Emerging technologies on the subject.

· Paper was selected and approved by Mrs.Renuka Nagpal, my Faculty guide.
· Researched upon the core of the structure supporting, accessibility and modification of a website

· Main Aim of the Paper was : **What makes a web design user-friendly web UI design**

Technical Skills

Programming   Proficient in C++, C, Java, Python 2.x
Web Development   HTML, CSS and jQuery
Software   MATLAB , PyCharm , Visual Studio , Eclipse , Latex and Sublime Text

Key Courses Undertaken

Computer Science   Introduction to Programming in C , Data Structures and Algorithms , C++ Programming
          Introduction to Programming using Java , Operating Systems , Database Systems ,
          Computer Graphics , Theory of Computation , Basic Simulation Lab

Mathematics   Calculus, Linear Algebra, Differential Equations, Numerical Methods and Statistics

Others   Introduction to Electrical and Electronics Circuits, Biology, Material Science,

to be completed by April 2016

Extracurricular

- Pursuing Communicative Spanish course conducted by Amity University Noida *(2014)*
- Held and organised my own event Sponsored by APTRON, Noida *(2015)*
- Part of Institute's Firefox Student Club
- PyDelhi and PyCon International Attendee.