

AMANPREET SINGH BHASIN

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<https://github.com/Amanpreet8855/>

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<https://www.facebook.com/AmanpreetSinghBhasin/>

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EXPERIENCE

JUNE 2017 – DECEMBER 2017

TRAINEE, TECHALTUM NOIDA

I did training in Full Stack Web Development under the guidance and mentorship of Mr Avinash Malhotra and learnt and practiced technologies like HTML, CSS, JavaScript, jQuery and PHP

EDUCATION

2015-2019

BACHELORS IN TECHNOLOGY IN COMPUTER SCIENCE

GURU TEGH BAHADUR INSTITUTE OF TECHNOLOGY

Current CGPA (Up to 5th semester) – 9.03

2014-2015

INTERMEDIATE

THE CHINTELS SCHOOL, KANPUR

AGGEREGATE PERCENTAGE – 94.2

2013-2014

HIGH SCHOOL

THE CHINTELS SCHOOL, KANPUR

AGGEREGATE PERCENTAGE – 95.2

TECHNICAL SKILLS

- **LANGUAGES and FRAMEWORKS** – Html, CSS, JavaScript, jQuery, Bootstrap, PHP, Core Java, C, C++, Core Python, Advanced Python (Database, Accessing web data).
- **TOOLS and SOFTWARES** – Dev C++, Eclipse, NetBeans, WordPress, Adobe Photoshop, Adobe Illustrator, Corel Draw, MS Office (Word, PowerPoint, Excel, Access, Frontpage), PyCharm, Anaconda, Atom, Sublime Text.
- **DATA STRUCTURES, ALGORITHMS and COMPETITIVE CODING**

MANAGERIAL SKILLS

- Quick Learner with excellent grasping power and competitive working in team environment.
- Praiseworthy oratory skills and outstanding verbal and written English skills.
- Expertise in report presentation and Idea demonstration and have an ability to work effectively under pressure in challenging projects and work load

CERTIFICATIONS AND COURSES

- **6.00.1x: Introduction to Computer Science and Programming Using Python**
Massachusetts Institute of Technology
Date of completion – JULY 2018
Verification Link - <https://courses.edx.org/certificates/f11260e3d78f42d69b476b800472a09c>
- **Introduction to HTML**
University of Michigan
Date of completion – MARCH 2016
Verification Link - <https://www.coursera.org/account/accomplishments/records/AFFCLD3JDPSK>
- **Programming for Everybody using Python**
University of Michigan
Date of completion – AUGUST 2016
Verification Link - <https://www.coursera.org/account/accomplishments/records/QL56C897KL2J>
- **Python Data Structures**
University of Michigan
Date of completion – AUGUST 2016
Verification Link- <https://www.coursera.org/account/accomplishments/records/L5PX9TVECT43>
- **Using Python to Access Web Data**
University of Michigan
Date of competition – JUNE 2018
Verification Link – <https://www.coursera.org/account/accomplishments/records/DNFAS59WGLJ4>
- **Introduction to CSS3**
University of Michigan
Date of completion – CURRENTLY ONGOING
- **Using Databases with Python**
University of Michigan
Date of completion – CURRENTLY ONGOING

INDEPENDENT PROJECTS

- **HANGMAN GAME (Word Guessing Game)**
A game made purely in Python that contains 55909 valid English words. The game randomly decides a word and gives user 8 guesses (English alphabets) to guess the correct word.
Link to Project – <https://github.com/Amanpreet8855/hangman>
- **WORD SCRABBLE (Frame the correct word)**
A game made purely in Python that contains 83667 valid English words. The game randomly generates a handle of few English words and the user has to frame a valid English word using those letters. The greater the length of word framed greater is the score.
Link to Project – <https://github.com/Amanpreet8855/scrabble>

ACHIEVEMENTS AND POSITIONS OF RESPONSIBILITY

- Cultural Head of Computers in School during 2014-2015 session.
- Selected as member of AIESEC (IIT Delhi) in 2016 after a long selection procedure based on communication skills and intellectual capabilities. Worked in the department of incoming relations for 2 months.
- Placement Coordinator at Guru Tegh Bahadur Institute of Technology. Have managed the placement of nearly 5000 students and still managing the duties of this responsible chair.
- Achieved 4-star badge (Silver Rank) in Python on Hacker Rank.
Link - <https://www.hackerrank.com/AmanpreetBhasin/>

Besides Coding and programming, I love to explore new places and spend my leisure time in playing Cricket, learning new Chess moves and watching videos.