Name   : **Harshit Tyagi**
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Objective:

As a web designer and developer my objective is to build high-performing responsive web applications. I enjoy working on projects that involve a mix of web development and programming.

Education:

1. B. Tech in Computer Science and Engineering (Completing in May 2017), Bharati Vidyapeeth's College of Engineering, Paschim Vihar, New Delhi-110063, Affiliated to GGSIPU.
   Percentage till 5th Semester: 75.2%
2. Secondary Education :
   R.D. Rajpal School, New Delhi-110077
   C.G.P.A on scale of 10 : 10
3. Senior-Secondary :
   R.D. Rajpal School, New Delhi-110077
   Percentage : 90.8% with PCM (C.B.S.E.) in 2013

External Courses:

1. Launchpad – Foundation Course in C++ at Coding Blocks
2. Elixir – Web Development Course in Django/Python at Coding Blocks

Areas Of Interest:

1. C/C++ Programming Language
2. Web Development on Django Framework/Python
3. Developing Live Dynamic Web Applications

Achievements:

1. Got a Scholarship of Rs.21,000 from School for outstanding performance in Academics(2011)
2. Participated in TCS Codevita(Online Coding Contest) 2014 and got a rank of 363 in the first round and qualified for the 2nd Round.

Posts Of Responsibility:

1. Currently Web Head of the Google Developers Group, BVP
2. Event Coordinator at Google Developers Group, New Delhi
3. Taught Mathematics To Class 11th and 12th students(2014-2015)
4. Placement Coordinator of Bharati Vidyapeeth's College Of Engineering.
5. Taught Foundation C++ to 1st year students at Bharati Vidyapeeth's College Engg.

Projects:

1. Developing a Mini Project at College on Automatising the Restaurant Ordering and Delivering System **ARMS(Prof. Reena Singh)** based on the new backend technology called **Firebase by Google.** The Project aims at digitising the current cumbersome restaurant menu and services which aims at reducing the man power required at the restaurant.

2. Developed a basic Q&A forum(not live yet) on Django/Python where you can post questions and reply to other questions. Applying the new Materialize CSS for the Front-End Development of the forum.

3. Developed several Web Crawlers(for imdb, yellowcoffee, etc.) and other presentations in course Curriculum.

4. Developed a simple chatroom application using firebase with social authentication.

SkillSet:

1. Operating System   : GNU/Linux (moderate), Windows (moderate)
2. Programming Language   : C++(moderate)
3. Scripting Language   : Python(moderate)
4. Web Technologies   : HTML (moderate), CSS(moderate),
                               jquery(moderate)
5. Server Side Scripting   : Django