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| Basant Gupta  Maharaja Surajmal Institute of Technology  M: +91-xxxxxxxxxx  [basantxxxxxxxx@gmail.com](mailto:basantxxxxxxxx@gmail.com) | D-xx, Brahma Apaxxxxxx,  Plot -x, Sector -x  Dwarka, New Delhi -100xxx |

# Career Objective

To work in an environment where my capabilities are utilized to the best in favor of the organization, with opportunities to learn and grow.

# Educational Qualification

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| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | Exam Passed | Board/University |  | Year of passing | Name of the Institution | Percentage | | B.Tech  (Electronics and comm. Engg.) | GGSIPU, Dwarka  New Delhi |  | 20xx | MSIT,  New Delhi | xx.x% | | XII | CBSE |  | 20xx | Army School, Dehradun | xx.x% | | X | CBSE |  | 20xx | Dewan Public School, Meerut | xx.xx% | |  |
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# professional experience

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| Green Apple Solutions | Associate Software Engineer | June ‘13 - present |

* Developed aggregation portal - [contestwatch.in](http://contestwatch.in/) which lists all the ongoing contests running across various social media platforms using CodeIgniter (PHP) framework
* Developed website, [drneelammohan.com](http://drneelammohan.com) using Wordpress as the framework
* Designed and developed [taramaydesign.com](http://taramaydesign.com) using the Opencart e-commerce platform complete with integration of payment gateway.

# Technical Skills

Programming Languages Known: C, C++, PHP, HTML, CSS

Databases Known: MySQL

Open source Framework: Wordpress, Opencart (E-Commerce), CodeIgniter

# Training and project

* Developed, Implemented and Optimized a live E Commerce Solution for a high end luxury footwear brand, Taramay Design and Implemented Content Management System
* Underwent Six weeks In-plant Industrial Practical Training on Digital Microwave, Optical Fiber Cable and Satellite Communication at BSNL, Shillong during June-July 20xx
* Designed a 32 bit conventional ALU and another 32 bit ALU using a multiplexer in Verilog, simulated it on Modelsim 10.1b and generated the layout of the hardware with the help of Xilinx ISE v12.1 and then comparison of their surface area and the timing specifications on Leonardo tool
* Designing an “Automatic Toll Tax System” using microcontroller 8051 where the programming is being done in embedded C

# Achievements

* Developed and currently managing high traffic interactive photo blog (junkyrides.com, funkytimelines.com)
* Event Head of “Lan Gaming”, “Avensis” MSIT techfest 20xx
* Coordinator of “Lan Gaming”, “Avensis” MSIT techfest 20xx

# hobbies

* Interest in learning and adopting web frameworks
* Playing Football, Cricket
* Interest in playing Guitar, watching movies, listening to rock music
* Occasional reader of fiction, my favorite being “The Alchemist” by Paul Coelho

# Personal Profile

Date of birth: xth February 19xx

Father’s Name: xxxxxxxxx

Mother’s Name: xxxxxxxxx

Languages Known: Hindi, English

Nationality: Indian