Anant Mittal

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Educational Qualification

B.Tech (Computer Science)—77.5%

2013

Bharati Vidyapeeth's College of Engineering, Guru Gobind Singh Indraprastha University, New Delhi

XII, AISSCE -82.6%

2009

Somerville School, CBSE Board, Delhi

Consulting Experience

Prekium, http://www.prekium.com

Jan '13 - Till date

Developed a web platform for the client, which had features such as multiple products search, display search results on a google map, proximity feature to view local businesses. [Drupal]

Project Votesmart (PVS), http://votesmart.org

Aug '12 - Oct '12

Vote Smart is a research organization that manages information on candidates for public office in the United States. Fetched the most recently filled out PCT (Political Courage Test) forms of Presidential and Congressional candidates of United States and stored them in CSV files for a client. [PHP]

Projects

Soar agent (Planet wars), https://github.com/anantmittal/Planet_Wars

Sept '12 - April '13

Artificial Intelligence agent for a game set in outer space. The objective is to take over all the planets. Creating strategy for the agent, writing productions for soar architecture. [Soar Architecture, Eclipse, Java]

Logic forms generator (Carroll), https://github.com/anantmittal/Carroll

Sept '11 - Feb '12

This project attempts to create logic forms using the Stanford Dependency Parser. Developed handlers to increase the precision and recall values of Carroll. [Eclipse, Java]

Internships

ICTPH, http://www.icpth.org.in

Jun 12 - Jul 12

Developed a health management information system which enabled the company to understand the data being collected by generating specific reports from the data. [PHP, MySQL, HTML, CSS, Javascript, jQuery, Ajax]

Praja, http://www.praja.in

Jun 10 - Jul 10

Developed features for the website, in which location of the members and blog posts could be mapped on a Google map. [Drupal]

Technical Skills

Languages: C, hands-on knowledge in Java, PHP, SQL, Tools: Eclipse, LaTex, Databases: MySQL, Content management system: Drupal, Web application framework: CodeIgniter, Operating systems: Linux (Ubuntu)

Publications

- Anant Mittal, Sunil Kr. Singh, Asmita Goyal. "Role of reconfigurable computing devices in high performance computing," in *International Journal of Computer Applications*. 2012.
- Anant Mittal, Sunil Kr. Singh. "Design issues of embedded system using real time operating system in linux environment," in *International Journal of Current Research and Review.* 2012.

Others

- Certified by Cisco Network Academy. Completed CCNA training in 4 modules, and received letter of appreciation for scoring above 75% in 3/4 modules.
- Fest manager for campus fest Xtasy in 2013, succeeded in getting sponsorship worth 30,000INR, led a team comprising more than 50 students for event management and logistics.
- Played basketball at zonal level in inter-school competitions.