M Kaushik

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Personal Details:
Date of birth – 03/07/1997
Gender - Male
Nationality- Indian
Address- Flat no:108,Sai Nilaya Towers,Street no:3,Vani
Nagar,Malkajgiri,Secunderabad,Hyderabad,Telangana-500047.
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Career Objective:
To pursue a challenging career and be a part of progressive organization that gives scope to
enhance my knowledge, skills and reach the higher position in field of Computing and Research.

Educational Qualifications:

Course	Name of Institution	Board/University	Year of passing	CGPA/Percentage
Bachelor of technology (Computer Science and Engineering)	Lovely Professional University,Phagwara	Lovely Professional University,Phagwara	Pursuing	9.23(IV)
Intermediate (Maths Physics and Chemistry)	Sri Chaitanya Junior College,Hyderabad	Board of Intermediate Education,Telangana	2014	84.1%
Higher Secondary Education (Secondary School Certificate)	Bhashyam Educational Institution,Hyderabad	Board of Secondary Education,Andhra Pradesh	2012	8.7

Projects:

Title: Online Business Brochure/Catalog Website
Organization: Sathya Technologies
Duration: 7th July 2016 – 7th August 2016
Description : We have made a site in PHP platform in which my role is to code the website
according to the requirements of a real world to promote the hotel to reach everyone .We have did
coding for an website in which hotel showcases its own items and customer can contact or view
details regarding website through online social networking sites.

Title: Bucket Boll game
Organization: Lovely professional university
Duration: 22th April 2016 – 27th April 2016
Description : Bucket boll is a interactive game in which users control the movement of the bucket to
catch the boll which are fallen from the top and the score is counted and there are only three
maximum misses of boll. I have designed the game and code completely in java applet form.

Title: Othello game
Organization: Lovely professional university
Duration: March 2016 – April 2016

Description : Reversi is a strategy board game for two players, played on an 8×8 uncheckered board. There are sixty-four identical game pieces called disks,which are light on one side and dark on the other. Players take turns placing disks on the board with their assigned color facing up.
I have designed the game and coded completely in java platform.

Title: Bcd to binary converter
Organization: Lovely professional university
Duration:March 2016 – April 2016
Description : After every clockpulse the number keeps on incrementing and gets reset after the limit and displays the number on seven segment led which can be used as counter in many applications.

Technical Skills:

Languages : C, C++, Java ,Xml.
Web development languages : HTML,CSS, Javascript, PHP.
Softwares : Matlab,Cisco Packet tracer,Android Studio.
IDE : Dev C++, Net Beans, Jetbrains, Turbo C++, XAMP.
DBMS : Oracle 8i.

Achievements:

Acheived second prize in Inter School Essay writing Competition in 2006 in Hyderabad.

Seminars:

- Attended 3rd international conference of computer science, by Mr.Gurudeep singh sappal who is the Joint Secretary/ OSD to the Vice President of India, CEO & Editor-in-Chief, Rajya Sabha TV at Rajya Sabha Secretariat in 2016.
- Attended a seminar on 'Social networking and cyber security' by Mr.Nipun Jaiswal who is the director of cyber security in the year 2016.
- Attended a seminar on 'Networking' by Mr.Mohit bawa in Lovely Professional University in the year 2016.

Workshop:

- Attended a workshop on 'web hosting' by Mr.Pankaj vijayvargiya who is the CEO of bitlevel International in Lovely Professional University.
- Attended a workshop by Microsoft on 'Visual studio and Azure databases' in Lovely Professional University.

Skills:

- Proficient at networking with people.
- Ability to communicate in English, Hindi and Telugu languages.

Leadership:

Appointed as class representative in school.

Date :30-01-2017