

KAPIL THAKUR

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OBJECTIVE: A highly motivated third year BCA undergraduate student with a strong base of technical skill set supported by innovative and strategic thinking at a work set up that encourages and helps gain experience as a software developer, alongside a view to fulfill organizational goals.

SKILLS

- Technical Skills
 - Programming: C, C++, JAVA and C#.
 - Web Technologies: HTML, CSS, Bootstrap, JavaScript, jQuery, JSP, servlet and PHP.
 - Database: MySQL, Oracle and Microsoft SQL server
 - Tools: MS Office, InDesign, Visual Studio, Eclipse and Crystal Report
- Professional and Interpersonal Skills
 - Hardworking and Dedicated
 - Strategic and Creative thinker
 - Problem solving
 - Team building
 - Time management and Organizing skills
 - Quick learner and Adaptable

EDUCATIONAL QUALIFICATION

School/College	Name of Examination	Board/ University	Percentage / GPA (out of 4.00)
Christ University, Bengaluru	BCA (Till 5 th Semester)	Christ University	75.22 (3.49)
G.S.S.S.S Nahan, Himachal Pradesh	XII	HP Board Dharmshala	74
G.H.S Dhar Tikkari, Himachal Pradesh	X	HP Board Dharmshala	71.86

PROJECTS

- **Centre for Academic and Professional Support (CAPS) Website:**

The official website provides a detailed information about the organization, acts as a gateway for volunteers and mentors to access their profiles, broadcasting of news and events. Registration for events conducted by CAPS can be done through the site. It was developed on windows platform web technologies used are HTML and CSS, JavaScript and jQuery. The website was launched on November 2016.
- **Volunteer Management System (VMS):**

An internal system to manage the volunteers and mentors of CAPS (Christ University) serves as a portal for registration, sharing and grading of project reports, tasks performed, maintain attendance etc. between volunteers and mentors. It is developed on windows platform using Eclipse IDE, web technologies used are HTML, CSS, Bootstrap, JavaScript, jQuery, JSP and Servlet, programming language is JAVA, database used is MySQL and it was launched on June 2017.
- **Billing System for Satay Pal Transports:**

A billing system for Satay Pal Transportation Company to keep a record of the sale and transportation of vegetables and facilitates transactions between the farmers and the transportation company. Bills will be automatically generated using Crystal Report (tool). This is developed on windows platform using IDE Visual Studio with C# programming language and SQL database.

- **Himalayan Cab (4th Semester):** The project aims to provide cab facilities with affordable and calculated fares for tourists with additional amenities like sight-seeing and browsing hotels on the go. The cab drivers play the role of tour guides. The payment is made using cash, Paytm etc. It is developed on windows platform using Eclipse IDE, web technologies used are HTML, CSS, Bootstrap, JavaScript, jQuery, JSP and Servlet, programming language is JAVA and database used is MySQL.

WORK EXPERIENCE

- Interned with Centre for Academic and Professional Support (CAPS), Christ University and Centre for Digital Innovation (CDI), Christ University as a software developer Intern in the year 2016 and 2017.
- Worked with Ever Green Computers Education Private Limited, Himachal Pradesh as a software developer Intern in the year 2015.

ACHIEVEMENTS

- Successfully volunteered and interned at CAPS
 - Graded A+ as a volunteer
 - Designated Student Head of the Tech Tank committee
 - Developed and consistently maintaining the website and the VMS
 - Awarded the title of 'Volunteer of the Semester' at CAPS in 2016
 - Scholar at CAPS in 2016
 - Conceptualized and facilitated training sessions for the fresh volunteers of the Tech Tank committee
 - Conducted orientations for the wings and committees
- Ranked 2nd in the District Parliament Tournament (district level mock parliament competition)

EXTRA-CURRICULARS

- Participated in Hackathon conducted in Dayanand Sagar Institute of Technology, Bengaluru in 2016 developed a website for an NGO as a platform to sell their products.
- Participated in group dance competitions conducted in Gargi College (Delhi University), Sri Guru Nanak Dev Khalsa College (Delhi University) and Amity University, Delhi and Cambridge Institute of Technology, Bangalore.
- Participated in 12th edition of Open Source India and an intra-college fest, Techleon.
- Organized Interface Fest of Computer Science department and conduct web Design event in 2017

ADDITIONAL INFORMATION

Date of Birth: 14 November, 1996

Father's Name: Mr. Khushi Ram Thakur

Mother's Name: Mrs. Suman Devi

Languages: Hindi and English

Address: Vill Dinger p/o Managarh Tehsil Pachhad Dist Sirmaur Himachal Pradesh (173024).

REFERENCES

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Centre for Digital Innovation
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