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Objective

• To work with commitment in a well-organized company, where my skills will be useful for the development of the company and to boost my career to the peak.

Education

Qualification	Discipline	School/college	University/board	Year of passing	Percentage %
Post-graduation diploma	Embedded system	Vector India pvt Ltd.	Private	2016	83.5%
B.tech	Electronics and communication engineering	B.K Birla institute of engineering and technology	Rajasthan technical university	2015	61%
12 th	PCMPh	Defense public school	CBSE	2010	70%
10 th	General	St. Xavier's public school	CBSE	2008	63.4

Work Experience

Dec 2016: Saleforce Developer, Apprio Technologies, Jaipur, Rajasthan

1.3 years of experience in Salesforce CRM Solutions: - Developing functionalities in SF classic as well as in Salesforce lightening, Deployment through change set/Bit Bucket. Drafting Test Scripts, Executing Test Scripts, Logging and Validating Issues, UAT Support, Requirement Gathering and Analysis, expertise in full software life-cycle implementation, upgrades, production support, go-live assistance till post implementation support. Hands on Experience in Client Demos. Successfully managed high-profile projects. Excellence in delivering high quality solutions for CRM Systems for various industries. Proficiency in working with clients in US, UK and Europe.

KEYSKILLS

- Integrated data into Salesforce applications.
- Created forms, benchmarks, objects, and projects
- Successfully participated in group projects
- Oversaw salary, invoices, and billing
- Coordinated with clients to ensure bills were received and paid on schedule.
- Quality Assurance
- Project Life cycle
- Business Analysis
- Customer Relationship management and team management

Clients Worked with

- Stryker MFS (Medical Field Services)
- George Town University INC. (Community Cloud)
- American Cancer society INC. (Salesforce Non-Profit Success Pack)

Got amazing feedback in all the projects I have worked till now from Project Manager/Account Director, Manager

Technical Skills

Apex, Visualforce, JSS, SOQL (Under Force.com platform)
C, C++, EMBEDDED-C, CONTROLLERS: MICROPROCESSOR 8085, MICROCONTROLLER 8051, ARM

TOOLS: GDB TOOL, MAKE FILE, KEIL, MATLAB
OPERATING SYSTEM: UNIX, LINUX, WIN9X

DATABASE: LINKED LIST USING C.

DESIGN: PROTEUS EMULATOR VERSION 7.0

Projects at vector India:

Pre Processor Implementation using C language

Tools: GCC complier, bash terminal, MAKE utility, VI-editor

Summary: Implementation of Pre Processor (executable file), which generates Extended source code for the input file (*.c). Implemented functionalities are Remove All the Comments, File Inclusion & MACRO Substitution on source file.

UNIX Command Interpreter (SHELL)

Tools: GCC complier, BASH terminal, MAKE utility, VI-editor.

Summary: Design and Implementation of a C program that runs as a basic Command-Line Interpreter (SHELL).

Trivial File Transfer Protocol (TFTP)

Tools: GCC complier, BASH terminal, MAKE utility, VI-editor.

Summary: Implementation of TFTP (Server & Client) using UDP socket programming in Clanguage.

TCP/IP client server implementation

Tools: GCC compiler, BASH terminal, VI-editor.

Summary: implementation of TCP/IP (client server socket program) using TCP/IP socket programming in c language.

Vocational training and certifications

Summer training from **Sofcon India private limited**, for a period of 4 weeks in different fields of microcontrollers and microprocessor. Studied various techniques like interfacing of microcontroller. Also completed numerous projects under this program.

Academic projects

I have done my final project based on the concept of digital image processing and embedded systems. In this project we pursued this operation based on the the vision of helping the people how are not able to operate A computer. So made a dummy Lip Mouse which will scan a face as well as your lip and will behave as a mouse. Me and my two mates also published a paper on it.

Achievements and Awards

Published a review paper on operation of a PC through a lip mouse at a conference held at JNU Delhi. In this paper I and my two batch mates gave a review over a computer mouse which can be operated by human lips with the help of "HUMAN COMPUTER INTERFACE". For further knowledge please click on the link given below.

 $https://www.google.co.in/url?sa=t&rct=j&q=&esrc=s&source=web\&cd=1\&cad=rja\&uact=8\&ved=0CB8QFjAA\&url=http%3A%2F%2Fwww.ijarse.com%2Fimages%2Ffullpdf%2F1426921945_1118.pdf&ei=guNvVYzhEZLhuQT_7Y0YAg&usg=AFQjCNGRjd3RfXbxzJ5KgMevfBWDax_SrQ&bvm=bv.94911696,d.c2E$

Actively participated in various technical quiz competitions.

Got 1st position in LAN gaming in college cultural fest 'BASANT'.

Got 1st position in LAN gaming in IEEE technical fest 'VIBES'.

Was active participant and member of college sports fest 'QUASAR'.

Declaration

I hereby declare that above written particulars are true to the best of my knowledge and belief.	

Place: Jaipur Anuroop Gaur

Date