

SUMMARY

Passionate Software Engineer with 4+ years of professional experience, an aptitude for troubleshooting and the ability to quickly grasp a new technology or skill.

PROFESSIONAL EXPERIENCE

Software Engineer 2 Aug '20 - Present  
Dell R & D Bangalore

- Won Best Business Value Award at an internal hackathon in Dell for a machine learning based project that aims at saving time for both customers and developers.
- Working on creating platform for testing device drivers with emulated devices using QEMU.
- Managing a set of internal tools . The work involves bug fixing , compiling and building these tools for Windows & Linux operating systems.

Senior Software Engineer Oct '14 - Jun '18  
Infosys Technologies Chandigarh

- Client 1 : A BRITISH DEPARTMENTAL GROUP
- Worked on Cart & Checkout module for the e-commerce website.
  - Environment : MVC using C#, Knockout JS, ASP.Net
  - Consistently demonstrated strong interpersonal skills and good communication skills.
  - Received award for excellent performance on the Cart & Checkout module and for fixing defects quickly.
- Client 2 : AN AMERICAN ADULT HEALTHCARE BRAND
- Implemented various components using controller & view renderings for the e-commerce website.
  - Environment: Sitecore, MVC using C#,ASP.Net

INTERNSHIPS

Graduate Intern Jan '20 - May '20  
Dell R & D Bangalore

- Worked on creating a platform for testing device drivers with emulated devices using QEMU.

TECHNICAL SKILLS

- Languages: C++, Python
- Frameworks: Tensorflow, ASP.Net, Flask
- Front End: HTML, CSS, JavaScript
- OS: Windows, Linux
- Software: Spyder, Microsoft Visual Studio, Android Studio, Jupyter Notebook, Eclipse, Sitecore
- Database: MySQL, Firebase

KEY SKILLS



EDUCATION

IIIT DELHI Jul '18 - Jul '20  
MTech Computer Science Delhi

- 8.5 CGPA
- Worked on College Enquiry Chatbot. The aim of this project was to develop a college enquiry chatbot for the college (IIIT D) website, where queries regarding the college can be answered.
- Worked on Hyperpartisan News Detection. The aim of this project was given a news article text, decide whether it follows a hyperpartisan argumentation or not.
- Worked as a Teaching Assistant for Linear Algebra and Graph Theory at IIIT Delhi.
- Worked under the web admin of IIIT Delhi for maintaining various college websites.
- Developed android applications which aimed at providing easy access to the biological databases curated by the computational biology department at IIIT D.

Shri Ramswaroop Memorial Group of Professional Colleges Jul '10 - Jul '14

BTech Computer Science Lucknow

- 77.5%

City Montessori School Jul '08 - Jul '09  
ISC Lucknow

City Montessori School Jul '06 - Jul '07  
ICSE Lucknow

- 88.85%

ADDITIONAL INFORMATION

- Languages: English, Hindi
- Hobbies: Poetry, Gardening