

Education

Drexel University
Master of Science in Information Systems
Cumulative GPA: 3.87

Philadelphia, PA
Anticipated Graduation: June 2018

Manav Rachna International University
Bachelor of Science in Computer Engineering
Cumulative GPA: 19.15/20

Faridabad, New Deli NCR
Graduated: May, 2016

Experience

BiolImpacts Journal
IT Consultant

Faridabad, New Deli
September 2012 to May 2016

- Provided technical support for journal editors in clear and concise manner
- Integrated CrossRef and CrossMark with journal submission system
- Installed FOG cloning and imaging for 150 computers

Often Game Server
Senior Java Developer, Senior System Administrator

<https://oftennet.net/>
September 2013 to June 2015

- Setup required software on Ubuntu server
- Wrote extensions to server software in Java and various database technologies
- Organized Xenforo based forum using Nginx, cloudflare and php

Skills and Publication

Programming Languages: Java, C/C++, Python, GoLang, HTML, CSS, JavaScript, Scheme (LISP)
Databases: MySQL, PostgreSQL, Elasticsearch, Redis, MongoDB
Data Exchanges: YAML, JSON, XML
Tools: Git, Bash, Maven, Jenkins, LaTeX, SSH, KVM, VNC, RDP
Software: Vector image design (Adobe Illustrator), Video Editing, Microsoft Office Solutions
Foreign Languages: Fluent Hindi, Telagu, Urdu

Publication: Title, Indian Journal of Science & Technology (2015, 2016)

Relevant Coursework

Computer Science Engineering
Artificial Intelligence
Web and Mobile App Development
Logical Circuits and Microprocessors

Data Structures
Advanced Programming Tools and Techniques
Systems Programming and Systems Architecture
Data Mining

Professional Affiliations

Member, Computer Science IEEE, May 2016 - present
Member, Philly Mesh, May 2016 - present