

EDUCATION

- **Amity University** Noida, India
Bachelor of Technology in Computer Science; CGPA: 7.27 Aug '14 – Jul '18
- **Bal Bharati Public School** Delhi, India
Class XIIth CBSE Board, Science; 86% Apr '12 – May '14

EXPERIENCE

- **SocialCops** Delhi, India
Software Engineering Intern Feb '18 - May '18
 - Rewrote a Python application used for retrieving funnel data from the database and turned it into a package.
 - Increased user retention on web platform by implementing search filters by tags and names.
 - Developed an Alexa skill which responds to funnel based queries using real-time data hosted from AWS Lambda.
- **AT&T** Noida, India
Software Development Intern May '17 - Jun '17
 - Developed a functional command-line interpreter(shell) in C for Unix based systems.
 - Implemented various inbuilt commands using standard Linux system calls.
 - Feature set includes piping commands, history recollection, & colored output.
- **Sportido** Noida, India
UX Designer Jul '16 - Feb '17
 - Illustrated UI wireframes for the iOS application.
 - Redesigned the UI for the android application as per material guidelines.

PROJECTS

- [vim-zen](#): Minimalistic Vim plugin manager with multithreading written in Vimscript and Python.
- [vim-githubinator](#): Vim plugin to show selected text on Github remote written in Vimscript.
- [goodreadsh](#): Command line interface for Goodreads.com written in Bash.
- [GithubFS](#): Read only virtual filesystem for Github using FUSE written in Python.
- [dash](#): Functional command-line shell with piping & history recollection for Unix based system written in C.
- [amizone-cli](#): CLI for college portal for checking class schedules, courses & more written in Python.

SKILLS

- **Language**: Python, C/C++, Vimscript, Bash, JavaScript
- **Tools**: Git, MongoDB, GDB, GCC, Vim

OSS CONTRIBUTIONS

- **Google Code-In 2017** - Mentor
- **Contributor** - GNOME, Coala, CPython, Neovim, GNU, Google

VOLUNTEERING

- **Child Rights & You (CRY)**: Designer (North Delhi Team)

EXTRA CURRICULAR

- Sport programming, badminton and reading.

EXTRA

- **Languages**: English, Hindi, German
- **Links**: [Github](#), [LinkedIn](#)