

## EDUCATION

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- **Amity University** Noida, India  
*Bachelor of Technology in Computer Science; CGPA: 7.46* Aug '14 – Jul '18
- **Bal Bharati Public School** Delhi, India  
*Class XII<sup>th</sup> CBSE Board, Science; 86%* Apr '12 – May '14

## EXPERIENCE

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- **SocialCops** Delhi, India  
*Backend Engineering Intern* Feb '18 - May '18
  - Alexa skill for querying user base related data on the product for internal use as my hackweek task.
  - Refactored internal utility written in Python to improve usability and extensibility.
  - Implemented incremental backend features on the web platform aiming at better data consumption.
- **AT&T** Noida, India  
*Software Development Intern* May '17 - Jun '17
  - Developed a Unix shell with basic functionality written in C including piping, history recollection.
- **Sportido** Noida, India  
*UX Designer* Jul '16 - Feb '17
  - Re-designed the UI for the android application and fulfilled other designing requirements.

## PROJECTS

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- **GithubFS**: Read only virtual filesystem for Github using FUSE written in Python.
- **Dash**: Unix shell with basic functionality, piping and history recollection, written in C.
- **amizone-cli**: CLI for college portal for checking class schedules, courses & attendance details, in Python.
- **vimport**: Vim plugin to quickly import and drop modules.
- **YAFO**: (Yet Another File Organizer) Organize your messy directories in a jiffy, written in Python.

## SKILLS

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- **Language**: Python, JavaScript, C , C++
- **Technologies & Tools**: Git, GDB, MongoDB, Adobe Photoshop
- **Operating System**: GNU/Linux, macOS, Windows

## OSS CONTRIBUTIONS

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- **Google Code-In 2017** - Mentor
- **Coala (Language Independent Code Analysis)** - Contributor

## VOLUNTEERING

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- **Child Rights & You (CRY)**: Graphic Designer. Completed various social awareness campaigns & projects

## EXTRA CURRICULAR

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- Sport programming, badminton and reading.

## EXTRA

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- **Languages**: English, Hindi, German
- **Links**: Github, LinkedIn