

**ACADEMIC QUALIFICATIONS**

Degree/Examination	Year	School/University	% / CGPA
B.E. (Computer Engineering)	2012-2016 (Expected)	NSIT, University of Delhi	77.77 (Drop 78.57%)
AISSEE CBSE Class XII	2012	St. Mary's School, Dwarka	95.2%
AISSE CBSE Class X	2010	St. Mary's School, Dwarka	9.8 CGPA

**TECHNICAL SKILLS**

- **Programming Languages:** C (Proficient), Java (Intermediate), JavaScript (Proficient), PHP (Proficient)
- **Stacks/Software:** NodeJS, ReactJS, AMP Stack, MEAN Stack, Bash, Babel, Git, Heroku, Vim, Eclipse IDE

**POSITIONS OF RESPONSIBILITY**

- **Student Trainee, [Samsung Research Institute, Bangalore](#)** [Jun, 2015 – Jul, 2015]
  - Developed tile-based map server, Tizen web app consuming the same and web app to display road analysis data pulled from MongoDB shards (3 systems).
  - Technologies:** NodeJS, ExpressJS, jQuery, MongoDB, Mapnik & TileMill
- **Product Development Engineer, [Refiral](#)** [2013–2014]
  - Former core JS developer. Codebase used to serve **200+** clients, daily. Notable work :
    - Internal API monitoring service, to track down down-times & bugs.
    - Faster routes and server calls to improve perceivable performance (**300-400ms** wins).
    - Expanded support to several e-commerce platforms; Magento, Shopify, Zepo etc to increase client user base.
  - Technologies:** AMP Stack, AJAX, REST APIs, Composer, Slim, Bootstrap , jQuery & HighCharts.
- **Joint Secretary [2013-2014] & Web Developer [2014-2015], [IEEE NSIT](#)** [2013–2015]
  - Taught an SIG of 30+ students, covering Web Development, CMS, PHP & JavaScript.
  - Coordinated **Microsoft Student Partner Event**, with a footfall of 200+ students.
  - Developed & maintaining the website. Organize online quizzes ([IEEE Day](#)) and competitions on the same.
- **Web Developer, [CollegeSpace](#)** [2012–Present]
  - Developed widely used web-apps to cater college related common problems in a mobile friendly way :
    - (i) [NSITulatorJS](#), (ii) Notes & Exam papers downloader, (iii) Online Contest [Framework](#), (iv) Wordpress blogs.
  - Designed fest websites (Moksha 2013, Resonanz 2013, Innovision 2013), each with **2000+ views** on first day.

**PROJECTS & INTERSHIPS**

- **Intern Web Tech, [Fizzy Food Labs, Mumbai](#)** [Dec, 2015 – Jan, 2016]
  - Web app for improved web presence of Fizzy Food Labs using modern technology stack.
  - Technologies:** ES2015, ReactJS, PostgreSQL, NodeJS
- **Product Development Intern, [Rise Consulting](#)** [Jan, 2015–March, 2015]
  - Lead developer for Money Manager, built using MEAN stack. Sys Admin for servers running CentOS with Vtiger CRM.
  - Technologies:** MEAN Stack, Mongoose, Grunt, SMS Gateways, High Charts, Bootstrap, Git, Heroku
- **CollNet, [PHP Training Project](#)** [May, 2015]
  - A common networking platform for freshers, existing students and alumni of colleges, powered by personal profiles.
  - Technologies :** MongoDB, AngularJS, PHP, HTML, CSS
- **CloudKeeper, [Database Lab Project](#)** [May, 2015]
  - A shopkeeping management tool with powerful analytics to save logs online through a mobile friendly web app.
- **Frontend Product Development Intern, [Frrole](#)** [Nov, 2013–Jan, 2014]
  - Worked under [Nishith Sharma](#) (Co-Founder, Frrole) on Buzzometer to show real-time movie buzz using Frrole's APIs
- **Student Attendance Management Tool, [Winter Training Project](#)** [Oct, 2013]
  - Simplified responsive solution to manage attendance & automate the admin process.

**EXTRA CURRICULAR ACHIEVEMENTS & ACADEMIC DISTINCTIONS**

- Granted merit scholarship in NSIT for each year.
- 1<sup>st</sup> Runner up Aperture Photography Delhi University wide Competition, 2013 (150 participants).
- 1<sup>st</sup> Runner up in MIMANSA 2009, St. Mary's School Safdurjung, Computer Quiz.
- Secured 98.28 Percentile in IIT JEE, 2012.
- Secured 99.78 Percentile in AIEEE, 2012.
- Topped in school in 10<sup>th</sup> & 12<sup>th</sup> board examinations, granted scholarship for 11<sup>th</sup> – 12<sup>th</sup> grade.