

# Deepak Pathania

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## Education

### MSIT

B.TECH IN COMPUTER SCIENCE

GPA: 9.0

Delhi

May 2018

## Experience

### hackSociety

CO-FOUNDER

Delhi, India

March 2017 – Present

- Co-founded hackSociety for promoting the technology culture in India through hackathons. I am primarily responsible for sponsor relations, outreach and product management.

### Clash Hacks

CHIEF ORGANISER

Delhi

Jan 2017 – March 2017

- Clash Hacks was India's largest students-run, independent hackathon. I was primarily responsible for technical and sponsorship department while managing the team.

### LetReach

RESEARCH AND DEVELOPMENT INTERN

Delhi, India

June 2016 – August 2016

- Worked on the improvement of the existing product features and adding some new modules. Built an in-house chat system for customer support and worked on the user dashboard and affiliate panel.

### Fruitarian Software

WEB ENGINEER

Delhi, India

June 2016 – August 2016

- I was responsible for the full stack web development of a project called Onebhk. It was a housing portal where people could list their property for house hunters. Worked primarily on front end and integrations.

### R S Matrimonial

WEB ENGINEER

Delhi, India

Dec 2015 – Feb 2016

- Worked as a web developer and UI/UX designer here and I not only managed the designing and development of the new portal but also the maintenance of the older one. Responsible for converting static modules to responsive ones.

### Internshala

INTERN

Delhi

Sep 2015 – Dec 2015

- Led a team of about 120 people from across the country who were all Internshala Student Partners(ISPs) as an ISP Buddy. Worked closely with employees of Internshala to promote the brand and guide ISPs in doing the same.

### 91springboard

ALPHAPRENEUR

Delhi

May 2015 – August 2015

- Worked as an alpha-entrepreneur at 91springboard and helped organize entrepreneurial sessions. I was responsible for organising events like Startup open houses, Mentor hours etc.

### College responsibilities

MULTIPLE POSITIONS

Delhi

undefined

- Held multiple positions in college societies. These include being :
  - Design Head, Technical Coordinator and SIG Head for Java and Graphic designing at IEEE MSIT.
  - Technical Coordinator at GDG MSIT.
  - Web Development Head at TEDxMSIT.
  - Event Head for Algorithm design competition in annual tech fest.

## Skills

**Web Technologies:** HTML5, CSS3, Javascript, PHP, Python and various frameworks.

**Programming:** C, C++, Java, Algorithm Design, Data Structures and Database concepts.

**Personal:** Strong communication skills, leadership abilities and excellent team player.

## Projects

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### Multiple open source projects

MOST OF MY PROJECTS ARE OPEN SOURCE AND CAN BE SEEN AT MY GITHUB PROFILE.

LAMP, MEAN

<https://github.com/deepakpathania>

## Honors & Awards

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March 2017	<b>Second Prize - SRM Hackathon</b> , Built a beacon based geo fencing solution for A/B testing of advertisement content for vendors in market places.	Chennai, India
Oct 2016	<b>Third Prize - Hack InOut</b> , Built a travel assistance chat bot with functionalities like OCR with translation and personalised trip suggestions. Also won best usage of HPE Haven OnDemand API for this.	Surat, India
Sep 2016	<b>First Prize - Incubate IND Hackathon</b> , Built a screen sharing application that adjusts resolution according to the size of shared screen for leveraging larger screens in offices for video calling.	Delhi, India
Aug 2016	<b>First Prize - Magicbricks Hackathon</b> , Built a slack bot that takes into consideration comments from multiple group users and treats them as filters for house results for collaborative house hunting.	Delhi, India
Jul 2016	<b>First Prize - Hack-o-preneur</b> , Built a sentiment analysis based product analysis and feedback curation platform for brands to know how well their product is doing in the market.	Delhi, India
Jun 2016	<b>Second Prize - Vortex IIT-D Hackathon</b> , Built a NLP library for understanding multiple reviews and comments over different channels simultaneously and generating insights based on them.	Delhi, India
Apr 2016	<b>Third Prize - JSS Hackathon</b> , Built a website builder that allow non tech people to make websites with drag and drop functionality with regional language support.	Delhi, India
Mar 2016	<b>First Prize - Make-a-thon</b> , Built a co founder finding portal for entrepreneurs based on their skill set and the sort of people they're looking for.	Delhi, India
Mar 2016, Mar 2017	<b>Second Prize Winner - IEEE Tech Project Exhibition</b> , Won second prize in TPE consecutively for two years, presented a video compression algorithm in the first year and a health visualiser application in the second.	Delhi, India
Feb 2016	<b>Most Innovative Idea Award - Geek Combat</b> , Built a voice navigation based chrome extension for differently abled people that makes web more accessible for them.	Delhi, India
Feb 2016	<b>First Prize - Code till you die</b> , Secured first prize in the ICPC styled competitive coding competition.	Delhi, India
Feb 2016, Feb 2017	<b>First Prize - Techvilla</b> , Secured first prize in the project presentation competition in the first year and second prize in the second year. Presented a chat bot and a professional social network respectively.	Delhi, India
Jan 2016	<b>Nasscom TechNgage Finalist</b> , Was among the top 8 team from Delhi to qualify for the on site round of Nasscom TechNgage.	Delhi, India
Feb 2016	<b>First Prize - War of Words</b> , Secured first prize in the Clash Debate competition and second prize in the English Group Discussion in the annual tech fest of college.	Delhi, India