

Deepak Pathania

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EDUCATION

MSIT, GGSIPU

B.TECH IN COMPUTER SCIENCE
 University Topper, CS Department
 Expected Aug 2018 | Del, IN
 Cum. GPA: 9.1

LINKS

Github:// [deepakpathania](#)
 LinkedIn:// [Deepak Pathania](#)
 Twitter:// [@pathaniadeepak7](#)
 Medium:// [@deepakpathania](#)
 Angel:// [@deepakpathania](#)
 Hackerrank:// [deepakpathania](#)

SKILLS

PROGRAMMING

- C, C++
- Java
- Python
- Algorithm design
- Data Structures

WEB TECHNOLOGIES

- HTML5 CSS3, Vanilla JS
- LAMP, MERN, AMP
- Bootstrap, Semantic UI, Bulma, Materialize, SaaS
- Flask, Jinja2, Jekyll
- Gulp, webpack, browserify

DATABASE

- MySQL, MS SQL
- SQLite, PostgreSQL
- MongoDB, Couchbase

TOOLS AND OS

- VSCode
- Git
- Linux

EXPERIENCE

ADPUSHUP | SOFTWARE ENGINEERING INTERN

Jun 2017 – Aug 2017 | Del, IN

- Worked as a javascript developer using primarily Node.js, Vanilla JS and React.
- Built an automated AMP conversion module, browser automation and data collection module and progress tracking REST API.
- All code was reviewed, perfected, and pushed to production.

HACK SOCIETY | Co FOUNDER

Jan 2017 – Aug 2017 | Del, IN

- Started India's first hackathon league out of college, organised one of the India's largest student-run hackathon, Clash Hacks, as the Chief Organiser.
- Worked with more than 30 organisations for different hackathons.
- Built a hackathon portal for organising and managing hackathons.

LETREACH | RESEARCH AND DEVELOPMENT INTERN

Jun 2016 – Aug 2016 | Del, IN

- Worked on developing an cross platform chat system with data persistence.
- Worked on an affiliate panel for quantifying campaigns and generating elements to be embedded on websites.
- Built an alternate landing page for the website and contributed to the re designing of website and dashboard.

R S MATRIMONIAL | WEB DEVELOPMENT INTERN

Dec 2015 – Feb 2016 | Del, IN

- Worked as a web developer and UI/UX designer for the development of the core matrimonial portal.
- Built a mobile responsive version of the existing desktop version of the website.
- Fixed UI bugs in the desktop version and successfully deployed the mobile version.

AWARDS

First prize	Incubate IND hack	Device screen projector.
First prize	Magicbricks hack	Property assistance slack bot.
First Prize	Hack o preneur	Feedback aggregator and analyser.
First prize	Make a thon	Co founder matching portal.
First prize	Code till you die	ICPC format competitive coding challenge.
Second prize	Vortex hack	Sentiment analysis based personality rater.
Second prize	SRM Hackathon	Location based marketing tool.
Second prize	IEEE Tech Exhibition	Video compression and chat system.
Third prize	JSS Hack	Drag and drop, native language web builder.
Third prize	Hack InOut	Travel assistance Chat bot.
Most Innovative	Geek combat	Voice navigation based chrome extension.

SOCIETIES

2017	TEDx MSIT	Web Development Head
2016	IEEE MSIT	Technical Cordinator, Design Head
2016	IEEE MSIT	SIG Head Java and Graphic designing
2016	GDG MSIT	Technical Cordinator