



# M.SRI HARSHA

Software Engineer at Toppr • B.Tech in IT, NIT Durgapur


[www.sriharsha.tk](http://www.sriharsha.tk)

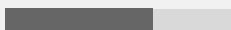


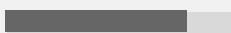
 **CELL** +91-9493083847

 **E-MAIL**  
sriharshashm@gmail.com

 **SKILLS**

**C** 

**C++** 

**Python** 

## Web:

Django, HTML5, CSS, Sass, Bootstrap

JS and Node (Prior experience)

## OS and DataBase:

Linux, MySQL, MongoDB (Prior Exp)

## Others:

Git, LaTeX, Elastic Search, Redis

## PROJECTS

### Website Blocker

Python

### Weather-App

NodeJS

### Automated b'day wisher

python - Selenium

**Portfolio** ([www.sriharsha.tk](http://www.sriharsha.tk))

Bootstrap (bs4), HTML5

## UDACITY

Student Mentor for Introduction to Programming, Full Stack Development Nano Degrees for Udacity India

## EDUCATION

Examination	University	Year	CGPA/%
B.Tech	NIT Durgapur	2018	8.61
Intermediate/ +2	Narayana Junior College	2014	98.1
10th class	SPR School	2012	9.3

## WORK EXPERIENCE

### Toppr

 **Hyderabad**

*Software Engineer - Backend* (June 2018 - Present)

- Ownership over Toppr wide search. Implemented it as a microservice using Node, Elastic and Django.
- Implemented backend for Multiplayer games using Node, Django and RabbitMQ.
- Implemented 'Bookmarking doubts' feature for Toppr Doubts App.
- Built an AB testing framework for running experiments in Doubts App.
- Ownership over Carousel banners, Toppr cash, and Trends in CRM.

### Shypezi

 **Amsterdam**  
(Remote)

*MEAN Stack Intern* (December 2017)

- Assisted lead team in building MEAN based products
- Got exposure to writing Restful APIs using NodeJS and implementing cache in applications.

### Cozee Homes

 **Bangalore**

*Software Developer Intern* (May 2017 - July 2017)

- Worked on administrative analytics dashboard using NodeJS and MongoDB
- Improved the efficiency of property search algorithm using Google reverse geocoder API
- Worked on similar property listing algorithm
- Worked on both front-end and back-end for cozee homes eco-system

## B.TECH PROJECT

### Student Information Portal

*Academic Project* (Jan 2017 - Mar 2017)

- Created a Student information portal as a part of our academic curriculum.
- It consists of a main page, a Student registration page, a Student login page and an Admin login page.
- Technologies used are:  
HTML, CSS, Javascript, PHP and MySQL

## ACHIEVEMENTS

**12th class** - College 1st (98.1%)

**JEE Mains** - AIR 13640

**CV Raman** - State 43rd rank holder

## INTERESTS



DBMS



Algorithms



Web D

## HOBBIES



Quora



Music



Travel



Badminton