

RITUL JAIN

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EDUCATION

NIT-TRICHY

BTECH IN COMPUTER SCIENCE

Expected May 2018 | Trichy, T.N
College of Engineering
Cum. G.P.A: 8.4/10.0

SRI CHAITANYA NARAYANA HIGH SCHOOL

Best Student Award 2013-2014
Grad. May 2014 | Vizag, A.P

LINKS

Github:// [lutir](#)
LinkedIn:// [ritul-jain](#)
Portfolio:// [lutir.github.io/me](#)

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Operating Systems
Networks
Data Communication
Computer Organization

SKILLS

PROGRAMMING

Over 5000 lines:

- Javascript • C++/C
 - HTML/CSS • PHP
- Familiar with:
- Laravel • RAILS
 - MySQL • Shell • Git

EXPERIENCE

ELUNE TECHNOLOGIES | SOFTWARE ENGINEERING INTERN

June 2016-July-2016 | Bangalore, Karnataka

- Designed an interface for doctor and patient such that doctor can manage all his patient's information remotely.
- Developed & Integrated the portal with existing android based mobile API's.

ADMISSION PORTAL FOR PHD & MS | PROJECT

Feburary 2016-May-2016 | Trichy, Tamil Nadu

- Worked with laravel and developed an online portal facilitating online PhD and MS admission in Nit Trichy.
- The online portal on completion was used for Admission's in May 2016 and was used by 2000+ users from other colleges.

DIPPER | SOFTWARE ENGINEERING INTERN

November 2015-December-2015 | New Delhi, Delhi

- Worked with RAILS and developed the main website for the company. The website provided an easy interface between shipper and trucker's to manage the logistics's system in an easy and efficient way.
- Also worked on Search Engine Optimization.

GOOGLE FOR ENTREPRENEURS | EVENT

September 2015 | Trichy, Tamil Nadu

- Head web-developer of startup in Google for Entrepreneurs "Get-Med". Developed a template for MVP during the event.
- Worked with Google Maps, Geolocation, Places API.

DELTA | WEB DEVELOPER + SOFTWARE ENGINEER

July 2015 - Present | Trichy, Tamil Nadu

- Web Developer for the college's premier programming club. Member of the institute web team. Responsible for certain aspects of the college website.
- Experimented with various programming languages and frameworks.

AWARDS

2016	1st	Pragyan Front-End Design Challenge
2015	3rd	Hunt the Code (Vortex)
2014	Scholarship	Top 1 percentile in 12th Boards
2014	3rd	EENADU state-level EAMCET exam.