

# KANAKARAJU GULLAPUDI

## Personal Details

Date of Birth	25-August-1997
Contact Number	8882812509, 8619087526
Email Id	141200020@nitdelhi.ac.in
Address	Seetharampuram, Choppavari street, Tuni, East Godavari district, Andhra Pradesh, D-No:1-42-39, pin code: 533401.
LinkedIn Profile	<a href="https://www.linkedin.com/in/kanakaraju-gullapudi-aab22b2/">https://www.linkedin.com/in/kanakaraju-gullapudi-aab22b2/</a>

## Education

10 <sup>th</sup>	STATE Board	9.8	2012
12 <sup>th</sup>	STATE Board	97.4%	2014
B.Tech.	National Institute of Technology Delhi	8.15	2018

## Technical Skills

C	C++	Java
HTML	CSS	JavaScript
JQuery	Bootstrap	Servlets
Java Server Pages	JDBC	MySQL
AJAX	JSON	JSONP
Node.js	Express.js	MongoDB

## Experience

WEB DEVELOPER	Agatsa Software Private Limited	I designed and developed a web portal. I managed the complete view and wrote few API's using Node.js, express.js and MongoDB.	May 2017 to July 2017
CORE JAVA (Training)	GIT (Institute of Advanced Technologies)	Core java.	May 2015 to June 2015

## Projects

Habula	A network of engineers in which there will be different communities for different branches, one can post any event which is occurring in their college, global chat within a community and many more features.	July 2017 to Present.
Online Library	A web application in which one can login as an administrator or a student. The admin can post announcements, issue books, renew books, collect fine, view the details of all the books etc. The student can take books, search for the availability of different books based on different criteria etc.	March 2017 to March 2017.
Food Recipes	A web application which contains the recipes of several food items, cooking videos, Nutrition details of various recipes at a single place.	February 2017 to February 2017.
Photo Viewer	A basic version of a photo viewer in which one can view on or more photos at a time, view hidden images, add filters( only files with .jpeg or .jpg or .png or .gif extensions or a combination of any of the above ).	October 2016 to October 2016.
Software for a restaurant	A desktop application which displays the items that are available in the restaurant, take orders, calculate the total cost of the order and generate receipts.	October 2016 to October 2016

## Awards and Achievements

Distinction in International Assessments for Indian Schools MATHEMATICS in 5<sup>th</sup> class.

Mandal 1<sup>st</sup> in Ramanujan Maths test.

Secured 3521( All India Rank ) in JEE Mains.

Secured 3600 rank in EAMCET ( Engineering and Medical Common Entrance Test ).

Secured 1706( All India Rank ) in VIT entrance test.

Executive member of Coding club of NIT Delhi (dCODER's).

Worked as a WEB DEVELOPER intern at Agatsa Software Private Limited.

Core JAVA training at GIT( Institute of Advanced Technologies ).