Rohith Kumar Gattu

Birla Institue of Technology and Science, Pilani, Hyderabad Campus
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EDUCATION

BITS PILANI
Hyderabad Campus
BE in Computer Science
2019 - PRESENT
CGPA: 7.64 / 10.0

SRI CHAITANYA JR KALASALA
Bachupally, Hyderabad
Telangana State Board of Intermediate Education
2017 - 2019
PCM | Marks: 979/1000

MANASA HIGH SCHOOL
Jagtial, Telangana
BSE Telangana
2016 - 2017
GPA: 10.0/10.0

LINKS

Github:// **Rohithkumargattu979**
LinkedIn:// **gattu-rohith-kumar**
Twitter:// **@GattuRohithKum2**

UNDERGRADUATE
Object Oriented Progamming in Java
Data Structures and Algorithms
Data Base Systems
Software Engineering
Discrete Structures for Computer Science

SKILLS

PROGRAMMING
Java • Kotlin • Flutter • Git
• React JS • Node JS • C • C++ • HTML • CSS
Familiar:
Android • Web Development• MySQL
• C# • Xamarin

POSITION OF RESPONSIBILITY

Technical Lead
NSS BPHC | Jun 2021 - present
To work and maintain the official Website and Mobile Application of NSS BPHC

EXPERIENCE

ERASMITH TECHNOLOGIES, PVT. LTD., NEW DELHI
Summer Intern
May 2021 - July 2021
• Worked on Delhi CCTV Mobile Application Development by PWD New Delhi.
• It intends to make Delhi City Safe and Secure for its citizens by covering majority of areas across the city with recording facility.
• Developed using xamarin forms with C# programming language and .NET framework

PROJECTS

NSS BPHC MOBILE APPLICATION DEVELOPMENT | Flutter
Jun 2021 – Present
A mobile application on both Android and IOS to ease the work flow of NSS BPHC.
It Contains Customized dashboard, volunteer profile, merchandise display for volunteers.
Technologies used:
Flutter | Mongoose | Firebase | Node.js
Github link:
https://github.com/NSS-BPHC/nssapp

NSS BPHC OFFICIAL WEBSITE | Web Development
Jan 2021 – Mar 2021
An official website for organization NSS BPHC where it depicts the events conducted by it, latest works, officebearers and contact details for collaborations.
Technologies used:
HTML | CSS | JS
Website link:
http://nssbphc.com/

SERVICE TRANSACTION PORTAL | MERN Stack
Jan 2021 – Apr 2021
It is a service exchange portal within the city where customers find the necessary professionals to get their work done by choosing them based on their ratings.
Customer can also put a public post regarding the work to be done.
Technologies used:
MongoDB | Express | React.js | Node.js

MR. FOODIE | Android Development
Jan 2021 – Feb 2021
Food Delivery Application where customers can find the nearby restaurant that is registered in the application to order food.
Technologies used:
Java | Firebase

EXTRA CURRICULAR ACTIVITIES

- Technical Content Writing
  I am an avid analyzer of newly emerging technical innovations like 5G internet, AI, critically analysing and writing articles on them.
- Volunteering
  Volunteering for a Social Cause, delivering community service as part of NSS BPHC