

Rohit Kumar

Gada

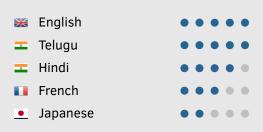
P Jul 1, 2000

✓ rohitkumargada@gmail.com

+91 8501060237

https://www.linkedin.com/in/rohitkumar-gada

Languages ·



Skills -

Languages: C, CPP, Java, SQL

Database: MySQL

Design: AutoCAD, Adobe Photoshop

Other: MS Office, Git, Raptor, Eclipse

Certifications:

- · Codechef Certified in Data Structures and Algorithms Foundation
- · Learning Certificate in java by **Oracle Academy**
- · Certified System Administrator in Service Now
- · UI path Advanced Training Certification in RPA

Conferences -

MeitY Attended a conference on Digital India Innovation at Ministry of Electronics and Information Technology, New Delhi

Work Experience and Internships

Since Jun'21	Software Developer at Morgan Stanley Morgan Stanley, Bangalore Working on a Fee Billing project for client servicing team. Technolo-	
	gies include Java and Springboot	
Feb'20 -	Senior Manager at AIESEC AIESEC in Hyderabad, Hyderabad	
Jan'21	Team leader for AIESEC in Amaravati, Business expansion of AIESEC	
	in Hyderabad	
Oct'19 -	Developer at SOCC Technical School, KL University	
Mar'20	Teaching Assistant and Content Developer at School of Competitive	
	Coding	
Jan'19-	OOP Peer Mentoring Cohort Lead KL University	
Oct'19	Designed Lab Manual for Object Oriented Programming Course	
	inculcating various Design Thinking Techniques	
Jan'19 -	Broadcasting Manager Google DSC-KLEF	
Mar'20	Broadcasting and Publicity Manager at Google's Developer Student	
	Club	
Mar'18	Drafting Co-ordinater for TEDxKLU KL University, Vijayawada	
	Drafted MOU's for Sponserships and Funding	
Mar'18 -	Core Member at Vedic Science Club Hare Krishna Movement	
Mar'20	Spread Vedic Knowledge and organized public events for Science of	
	Self Realization meetings	

Education

Bachelor of Technology	KL University, Vijayawada
Computer Science and Engineering	, Specialization in Artificial
Intelligence 9.6	
Class XII	Excellencia Junior College, Hyderabad
State Board 92.5%	
Class X	Sri Sai Public School, Hyderabad
ICSE Board 92%	
	Computer Science and Engineering Intelligence 9.6 Class XII State Board 92.5% Class X

Research and Projects

Jul'19-Jul'20	Brain Tumor Detection using Convolutional Neural Networks,
Jul 13-Jul 20	Fuzzy C means clustering and Canny Edge Detection
	Published a research paper to detect a brain tumor from an MRI
	image with the help of Machine Learning Techniques
Jan'19-	OOP Course Design
Jun'19	Led a team of 40 students to design OOP course and Lab Manual
	to students which helps them to understand the concept of clean
	coding, refactoring and implementation of Design Patterns
Nov'18	Scientific Calculator
	Implemented Scientific Calculator in java using menu-driven program
	to calculate trigonometric values and conversions
Aug'18	Smart Street Lights

Worked on an idea to invent Smart Street Lights which will

automatically increase the brightness when someone is approaching

Brain Tumor Detection using Convolutional Neural Networks,

Jan'18-**Event Management System**

Jun'18 Created a Database to store all the data related to Event Management

which will help Host company to easily retrieve data

Awards

Mar'19	University Second Ranker	KL University
Sep'19	Second Best Photographer Award	FOCUS, KL University
Sep'18	One of the top 3 best ideas in NASA Space App	KL University
	Challenge Hackathon	

Extra-Curricular Activities

Photography	Passionate for photography, shutterstock contributor
Travel	Love to explore new places and experience diverse cultures
Volunteer	Volunteer at TEDxKLU, Hare Krishna Movement