

NEERAJ DATTU DUDAM

An enthusiastic engineering student possessing effective communication and problem-solving skills, as well as a keen eye for detail and creativity. I am always eager to learn new skills and take on new challenges. I am looking for an opportunity to join a dynamic and innovative team where I can contribute to the growth and success of the organization.

Phone : +91 9390618882

Email : dudamneerajdattu2001@outlook.com

Address : Warangal, India (506002)

[GitHub](#) [Portfolio](#) [LinkedIn](#) [Twitter](#)

Education		
2019 - 2023	National Institute of Technology, Warangal <i>Bachelor of Technology, Metallurgical and Materials Engineering</i>	CGPA : 8.44
2019	Narayana Junior College, Hyderabad <i>Telangana State Board of Intermediate Education</i>	Percentage : 98.7%
2017	JSM High School, Warangal <i>Telangana State Board of Secondary Education</i>	GPA : 10.0
Projects		
Dec 2022	Food Delivery System (Repository) <ul style="list-style-type: none">• Created an efficient database for food delivery system that can insert and retrieve data.• Modelled database by ER Diagram and converted to relationship model using SQL.• Performed queries to retrieve data from database using SQL.• <i>Technologies and Tools used</i> – SQL, MS SQL Server, MS SQL Server Management Studio.	
Oct 2022	Portfolio (Link) <ul style="list-style-type: none">• Personal Portfolio website that displays my web presence, education, projects, achievements, and contact information.• <i>Technologies used</i> - HTML, CSS, JavaScript.	
Nov 2022	Reload Jokes (Repository) <ul style="list-style-type: none">• It is a simple browser extension that on click gets a random joke every time that makes you smile.• <i>Technologies used</i> - HTML, CSS, JavaScript, JSON.	
Courses		
Dec 2022	SQL for Everybody <ul style="list-style-type: none">• Learned SQL from W3Schools and completed all the assignments.• Got familiar with CRUD operations.	
May 2022	Mastering Data Structures and Algorithms <ul style="list-style-type: none">• Successfully completed data structures and algorithms from Udemy.• Solved more than 400 problems across platforms like Leetcode, Codestudio.	
April 2022	Python for Everybody <ul style="list-style-type: none">• Started programming by studying python from coursera.	
Technical Skills		
Languages	C, C++, Python, SQL.	
Web Technology	HTML, CSS, JavaScript.	
Tools	Microsoft Word, Excel, PowerPoint.	
Concepts	Data Structures and Algorithms, OOPS, RDBMS.	
Achievements		
Oct 2022	Awarded Institute Merit Scholarship, NIT Warangal.	
April 2022	Secured 14 th rank among 12000 participants in Online Hackathon Festival by Unstop.	
May 2017	State Topper in Telangana Polytechnic Entrance Exam.	
January 2017	State and District Topper in Srinivasa Ramanujan Maths Olympiad.	
Hobbies		
Problem Solving, Browsing my Tech list in Twitter.		