

YEKADITYA DEVADI



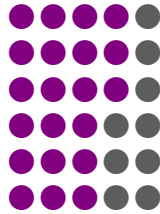
CONTACT

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☎ +91 9666501513
📍 Kakinada
in Yekaditya Devadi

SKILLS

Programming

C/C++
SQL
HTML/CSS
Python
Java/OOPS
Problem Solving



Software and Tools

Visualisation
(e.g.matplotlib,mathlab)
Data Handling/analysis
(e.g.numpy,scipy,pandas,..)



Languages

English ,Telugu,Hindi

CODING PLATFORMS

HACKER RANK:

https://www.hackerrank.com/yekaditya11?hr_r=1

CODING NINJAS:

<https://www.codingninjas.com/studio/profile/yekaditya>

GENERAL SKILLS

MySQL LLP PHP Aurdino
MS Office JS PSQL DBMS

INTRESTS

Exploring New Technologies and Tools
Reading Tech Blogs
Cricket and Music

EDUCATION

📅 2020-2024
📍 IIIT Kalyani
B.Tech in CSE,CGPA:-8.5
📅 2018-2020
📍 Sri Chaitanya College, Kakinada
Intermediate,CGPA:-9.5
📅 2017-2018
📍 Sri Chaitanya Techno School, Kakinada
SSC,CGPA:-9.8

WORK EXPERIENCE

📅 June 2024-August 2024
📍 CodSoft Private Limited
Web Developer
Key Responsibilities
• Versatile programming languages and frameworks for adaptable web development.
• Expertise in responsive design, delivering seamless experiences on all devices.
• Exceptional problem-solving, ensuring website functionality and performance.
• Effective communication for smooth collaboration and successful outcomes.
• Committed to continuous learning for cutting-edge solutions.

PROJECT ACCOMPLISHED

🏆 Railway Reservation System(DBMS)
Role: Front-End Back-End Developer
• Skills: HTML, CSS, SQL, PHP
• Description: Create a user-friendly website for booking train tickets. Users can search for trains, view schedules, and reserve seats. Admins can manage train data and passenger details. Learn HTML, CSS for front-end, SQL PHP for back-end development.

🏆 Object Counting (Image Processing)
• Skills Acquired: Python, Image Processing, Machine Learning Algorithms
• Description: Explore image processing, learn classical algorithms to count objects using Python, including ML techniques. Discover contour detection, blob analysis, connected component labeling for accurate object counting. Develop valuable computer vision insights and enhance image analysis skills.

🏆 Steganography
• Skills: Python, Steganographic Techniques
• Description: Unlock the world of secret messages using steganography and mathematical transformations in Python. Explore techniques to hide and detect hidden information within images and other media. Master the art of encoding and decoding hidden messages for covert communication.