

Divya Mogilipuri

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EDUCATION

RGUKT, NUZVID

B.TECH IN COMPUTER SCIENCE

2021-2025 | Nuzvid, AP

CGPA: 9.1 / 10.0

RGUKT, NUZVID

PRE UNIVERSITY COURSE

2019-2021 | Nuzvid, AP

CGPA: 9.71 / 10.0

AKTPMC HIGH SCHOOL

2018-2019

Vijayawada, AP

CGPA: 10.0 / 10.0

LINKS

Github:// DivyaMogilipuri

LinkedIn:// divya-mogilipuri

Leetcode:// Divya_mogilipuri

SKILLS

PROGRAMMING

- Python • JavaScript • Java
- HTML • CSS
- React JS • Node JS
- Machine Learning

FRAMEWORKS

- Bootstrap • Tailwind CSS
- Express JS

DATABASES

- MongoDB
- MySql

NON-TECHNICAL

SKILLS

- Time Management
- Problem Solving
- Communication
- Adaptability

COURSEWORK

UNDERGRADUATE

- Data Structures & Algorithms
- Database Management Systems
- Object Oriented Programming
- Web Technologies

ABOUT

Innovative Full-Stack Developer specialized in MERN stack, with a strong foundation in Python and knowledge of Machine Learning. Quick to master new technologies and adapt to fast-paced environments, I am eager to learn advanced concepts and apply my growth mindset to impactful projects. With a focus on problem-solving and excellence, I thrive on taking on new challenges and making meaningful contributions.

EXPERIENCE

NATIONAL INSTITUTE OF TECHNOLOGY (NIT) WARANGAL

May 2024-June 2024

Worked as a Python Developer intern, developing scripts for machine learning. Gained experience with NumPy, Pandas, and scikit learn, demonstrating strong problem-solving skills and commitment to excellence.

PROJECTS

CLOUD NOTE

CloudNote, developed with the MERN stack, is a sophisticated note-taking application enabling efficient note creation, management, and updates. It incorporates advanced user authentication and authorization protocols to ensure secure and exclusive access to user data.

MOVIE RECOMMENDER SYSTEM

Led the conception and development of a sophisticated movie recommender system, utilizing cutting-edge algorithms and collaborative filtering techniques.

NEWSSPHERE: SOPHISTICATED NEWS APPLICATION

Architected and implemented a sophisticated news application, leveraging React JS for the frontend, Bootstrap for responsive design, and employing a blend of JavaScript and CSS to ensure a polished and professional user interface.

HELPING HANDS WEBSITE

We collaborated with the college organization Helping Hands to design and implement a user-friendly website, enhancing their online presence and facilitating their outreach efforts.

CO-CURRICULAR ACTIVITIES

- **NSS Volunteer :** Actively contributed as a volunteer in the NSS
- **SDCAC Team Member :** Contributed to organizing academic and cultural events, enhancing teamwork and event management skills.

CERTIFICATIONS & ACHIEVEMENTS

- Solved 150+ problems on LeetCode, focusing on data structures and algorithms.
- Earned a Golden Badge in SQL on Hacker Rank