

MSR Shashank Aditya

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in msrsaditya

Education

JNTU-GV College of Engineering

Vizianagaram, Andhra Pradesh

Bachelor of Technology in Information Technology

2021–2025

GPA: 8.1/10.0

Relevant coursework: Data Structures (DS), Design and Analysis of Algorithms (DAA), Software Engineering, NoSQL, Artificial Intelligence(AI) and Machine Learning(ML)

Skills

Programming: Data Structures and Algorithms (DSA), C, Python, Java, Shell Scripting

Operating Systems: Linux, Mac, Windows

Web Technologies: HTML, CSS, React JS, Angular JS, Node JS

Databases: NoSQL, MySQL

Data Science: Pandas, NumPy, Matplotlib, Scikit-Learn, OpenCV

Tools: Git and Github, VS Code, Vim, Markdown, LaTeX, Microsoft Office

Projects

Online Banking System Website

2022

- Frontend and Backend project using HTML, CSS, JS, NodeJS, and React JS.
- Developed a website for an online banking system, allowing customers to manage their accounts remotely.
- Designed an intuitive user interface for account balance inquiries, fund transfers, and transaction history.
- Implemented basic security measures, including user authentication and data encryption, to ensure the safety of user information.

github.com/msrsaditya/flavors

Online Food Delivery Website

2023

- Frontend project using HTML, CSS, React JS.
- Designed and developed an online platform for ordering food from local restaurants.
- Incorporated dynamic content sections to keep the website fresh and engaging for visitors.
- Created a user-friendly interface for customers to browse menus, place orders, and track deliveries.
- Implemented basic user authentication and order tracking features for a seamless ordering experience.

Arch Linux Install From Scratch

2021

- Installed Arch Linux from scratch.
- Setup a Window Manager and a Desktop Environment for use.
- Set up developer tools and environments, including Git, Docker, VMWare, Neovim, etc.

Certifications

2017: Google CODE TO LEARN

2024: Top 10 position in Code Wars hackathon 2 times in a row from IT YUKTA club in JNTU-GV

Interests

Hobbies: YouTube, Coding, Fitness

Volunteer Work: Organized Workshops in College Fest for Coding Contests, Gave Talks at College Conferences on Various Topics like deep learning and state of modern web, Took part in ACM Fest in college clubs.