

Vardhan Ganugula

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github.com/vardhan-ganugula

Professional Summary

Ambitious and solution-focused developer with a strong foundation in programming and problem-solving. Proficient in **full-stack development**, specializing in crafting elegant and **responsive web applications**, with hands-on experience deploying applications on **cloud platforms**. Expertise in leveraging **data structures and algorithms** for efficient problem-solving. Passionate about emerging technologies and collaborating with teams to deliver innovative products.

Skills

- **FRONT END DEVELOPMENT:** React JS, JavaScript, Tailwind, Bootstrap, HTML, CSS.
- **BACK END DEVELOPMENT:** Node JS, Express JS, MongoDB, Python, Flask.
- **MISCELLANEOUS:** MongoDB, SQL, MySQL.
- **PROGRAMMING LANGUAGE:** C++, Python, C, Java
- **TECHNOLOGIES:** MongoDb Compass, Postman, Visual Studio, Git, Github

Education

CMR Institute of Technology , Computer Science and Engineering	Nov 2022 – May 2026
• GPA: 8.99/10.0	
Sri Chaitanya Junior College , Intermediate	JUL 2022 – May 2026
• Percentage: 94.8/100	
Wisdom High School , School	JUN 2010 – May 2020
• GPA: 10./10.0	

Projects

- FoxyURL** – a responsive URL-shortening platform with advanced features Website | Github
- Developed a fully functional, responsive URL-shortening platform using the MERN stack and Deployed on Azure.
 - Developed an intuitive dashboard for managing shortened URLs and analyzing traffic, featuring IP address tracking and data visualization with Recharts.
 - Tools Used: MERN Stack, Tailwind, Nginx
- FilShare** – a responsive file-sharing platform Website | Github
- Built a file-sharing platform that enables users to upload files and includes an auto-delete feature to automatically remove files after a specified time limit.
 - Designed an intuitive interface for file uploads, incorporating an OTP verification system for downloading files.
 - Tools Used: MERN Stack, Tailwind, Nginx
- TextShare** – a responsive text-sharing platform Website | Github
- Created a text-sharing clipboard platform that allows users to upload and share text messages.
 - Generated unique OTPs and QR codes for secure access to shared texts.
 - Tools Used: MERN Stack, Tailwind, Nginx

Achievements

- **Smart India Hackathon:** Participated in the national-level hackathon with a team to solve a real-world problems.
- Achieved a 2-star rating on CodeChef.