

AVANIGADDA CHANDRA DEEPIKA

Contact No.: +91 7702656022

Email: avanigadda202614@gmail.com

GitHub: Chandradeepika1412

LinkedIn Profile: [Avanigadda Chandra Deepika | LinkedIn](#)

Address: 21-12-72, Kobbarithota, Madhuranagar, Vijayawada, NTR District, Andhra Pradesh – 520011



CAREER OBJECTIVE

As a motivated and enthusiastic fresher, I am seeking an opportunity to begin my professional journey in a dynamic organization where I can utilize my strong communication and interpersonal skills. I am eager to learn, adapt to new challenges, and contribute effectively to team and organizational goals.

EDUCATION

Bachelor of Technology in Computer Science and Engineering	2021 - Present
Dhanekula Institute of Engineering & Technology, CGPA : 8.42 (till now)	
Intermediate	2019 - 2021
Sri Chaitanya junior College, MPC, Percentage : 94	
Secondary School of Certificate	2009 - 2019
Kendriya Vidyalaya No.1, Percentage : 79	

SKILLS

- **Technical Skills** - HTML, CSS, SQL, Python, OOPS, Git & GitHub, UI Designs, Word, Excel, Power point, Power BI
- **Interpersonal skills** - Time Management, Empathy, Teamwork, Self-disciplined, Self-motivated

CERTIFICATIONS

- Web Development - Internshala
- Employability Skilling - Wadhwani Foundation
- SQL And Relational Databases 101 - IBM
- Python Fundamentals - IIT Bombay
- HTML, CSS - Infosys Springboard

EXPERIENCE

- **INTERN - Codegnan IT Solutions**
Front-end Developer
Project Name - Designed and developed Memoir, a user-friendly website that allows individuals to write, save, and revisit their personal memories, enhancing digital journaling experiences.
- **INTERN - Bharat Intern**
Web Developer
Project - Created a personal portfolio website to showcase projects, skills, and contact information.

MAJOR PROJECT

- **Project Name : Voice - Based Medical Diagnosis System**
This project presents a voice-based medical diagnosis system. The system allows users to input symptoms either through text entry or voice commands. It then applies machine learning techniques to analyse the symptoms, predict potential medical conditions, and suggest appropriate medicines or consultations with a doctor. The project aims to enhance accessibility, accuracy, and efficiency in preliminary medical diagnostics. As the Team Leader, I was responsible for guiding the development process, coordinating tasks among team members, ensuring timely progress, and overseeing the integration of machine learning models and voice input functionality.
Technologies Used : HTML, CSS, JavaScript, Machine Learning, Python Flask

ACHIEVEMENTS

- Numerous prizes in Drawing & Painting from 1st to 10th grade.
- Achieved prizes in Throw Ball, Kho-Kho and Running.
- A member of Scouts & Guides, and completed up to Tritiya Sopan.
- Completed Hindi language certifications: Pratham, Madhyama, Rashtrabasha, Praveshika, Visharadh Poorvardh and Visharadh Uttarardh.

LANGUAGES - English, Telugu, Hindi

PERSONAL DETAILS

Father's name : A Nageswara Rao

Mother's name : A V Kumari

Hobbies : Drawing and Painting, Cooking