



NIDISH



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EDUCATION

Bachelor's of Engineering

B N M Institute Of Technology
Computer Science and Engineering
GPA: 8.8 / 10 2022 - 2026

Pre University College

Alva's Pre University college
Physics, Chemistry, Math, Biology
Percentage: 95% 2020- 2022

SKILLS

Web Development - Intermediate

- Frontend:** React.js, Tailwind CSS
- Backend:** Node.js with Express.js
- Database:** MongoDB, MySQL

Python - Intermediate

- Data Science:** Basic
- Machine Learning:** Basic
- Generative AI:** Basic

Data Structures and Algorithm

- Java:** Intermediate
- Python:** Basics

LANGUAGES

- English (Fluent)
- Kannada and Tulu (Native)
- Hindi (Fluent)
- Telugu (Basic)
- Tamil (Basic)



PROFILE

I am a Computer Science Engineering student with a strong background in programming, problem-solving, and teamwork. I enjoy applying theory to practical challenges and contributing to new projects. I continuously work on expanding my technical skills and using modern technologies to create effective solutions and improve system performance.



WORK EXPERIENCE

Web Development - Internship

APRILL 2025- PRESENT

Shadow Fox

- MERN Development:** Built a MERN website with a responsive front-end; ensured robust back-end and database connectivity.
- UX Improvements:** Enhanced e-commerce filtering and navigation; emphasized clear UI and user feedback.
- Full-Stack Work:** Collaborated on a client project; applied both front-end and back-end skills using Git.

Dockers and Kubernetes- Internship

August 2024

Prodevans

- Docker Expertise:** Leveraged Docker to containerize applications and streamline development workflows.
- Kubernetes Orchestration:** Implemented Kubernetes to automate deployment and scaling.



PROJECT

Text-to-3D Model Generation

2025

- Text-to-3D model generation is a tool that transforms user prompts into 3D objects instantly. Built with **Python's FastAPI** for the backend and **React with Vite** for the frontend, it leverages **Point-E** model to create single 3D assets from simple text commands.
- GitHub Repo Link:** <https://github.com/Nidish2/Text-to-3D>

Employee Data Analytics

2025

- It is a data-driven analytics platform designed to identify employee challenges and predict actionable solutions. Built with **Python** using libraries like **Pandas** for data processing, Scikit-learn for machine learning, and **XGBoost**, **RandomForest** for model training and **Streamlit** for the interactive frontend dashboard.
- GitHub Repo Link:** <https://github.com/Nidish2/Employ-Data-Analytics>

Real Time Chat Application - Chit-Chat

2024

- Chit-chat is a real-time web application where users can communicate with each other instantly. Built using the **MERN stack** for the web interface and **Socket.IO** for real-time communication, it enables seamless interaction.
- Deployed Link:** <https://chit-chat-rkjm.onrender.com>