



ANUSHA VERNEKAR

B.E (INFORMATION SCIENCE)

My Contact

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Education

- **KLS Gogte Institute of Technology, Belagavi.**
Bachelor of Engineering - **8.88 CGPA**
2020 - 2024
- **KLS Gogte College of Commerce and Science, Belagavi.**
Pre-University - **86.83%**
2018-2020
- **Saraswati School, Belagavi**
High School- **94.88%**

Hard Skill

- Languages: Java(Intermediate), Python(Basic).
- Web-Technologies: HTML5, CSS3.
- Frameworks: Django.
- Databases: MySQL .

Soft Skill

- Teamwork
- Quick Learner
- Communication

Languages

- English
- Hindi
- Kannada
- Konkani
- Marathi

Career Objective

A student of B.E Information Science Engineering with a strong technical background, I can apply my expertise in web development, programming languages, and database management to deliver innovative solutions that align with business objectives. I aim to continuously enhance my technical skills while contributing to a collaborative and goal-driven team environment.

Projects

● Online Education Website

- Online Education website built using **HTML**, **CSS3**, and **Javascript**.
- Where students can able to see several courses available and know about expert faculties , student reviews and ratings.

● Food Ordering System

- Frontend is made using **HTML**, **CSS3**, and **Javascript**.
- **Django** is used for backend.
- It provide user-friendly interface to search for food items, add to cart, status of order, deliveries order.

● Chat Application

- Chat Application is made using graphical components in the Swing toolkit in **Java** with **MySQL** Database.
- A Chat application is a software platform that enables communication between user.

Internship

Infynow Business Solution LLP. ☞

- Completed two month internship in Infynow on Web development.(10/2021-11/2021)

Certifications

- Web Development Certificate from Infynow Software Solutions LLP.
- Cambridge Linguaskills Business English.

Position of Responsibility

- Web Head | 12/2022 to Present ACM GIT (Association for Computing Machinery) Belagavi, India.

Achievement

- Winners of AVALANCH'23 Hackathon Competition. ☞