

About Me

Aspiring software engineer with a strong foundation in computer science, experience in software development, and app development. Looking to leverage my skills and passion for technology to contribute to a research and development team within an organization.

Skills

- Programming Languages: C++, Python.
- Operating Systems: Linux/Unix, Windows.
- App Development: Dart, Flutter, Firebase.
- Backend: Firebase, Flask.
- Strong analytical and problem-solving skills.
- Good communication skills.

Education

B.Tech (Computer Science and Engineering) Srinivas University - Institute of Engineering and Technology, Mukka, Mangaluru.

☐ 2021 – Present **CGPA**: 9.11

Pre-University

Mahatma Gandhi Pre University College, Udupi

☐ 2019 – 2021 Percentage : 86.83%

SSLC

Shanthinikethan English Medium School, Udupi

☐ 2018 – 2019 Percentage: 90.08%

Achivements

- Class Representative (CR): Organized activities and facilitated communication.
- Student Placement Coordinator:
 Organized placement activities and supported peers during placement drives.
- **Event Participation:** Actively contributed to events.
- **Event Coordination**: Led initiatives for campus engagement.
- Academic Excellence: Maintained a CGPA of 9+ consistently.

languages

- English
- Hindi
- Kannnada
- Telugu
- Tulu

G VISHNU VISHWAS

Software Developer

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Linkedin

GitHub

Professional Experience

National Institute of Technology, Karnataka Machine Learning Intern MAY- JUN 2024

- Developed a keystroke-based user identification system using KNN.
- · Utilized HTML, CSS, and JavaScript for front-end development.
- Improved identification accuracy through machine learning techniques.

WebFlow Community

Content Creator

2023

- Contributed to Srinivas University website, optimizing content strategies to increase user engagement significantly.
- Managed SEO and keywords using Ubersuggest and Google Ads, effectively boosting organic traffic.
- Developed and executed content strategies aligned with community objectives, resulting in substantial growth in website visitors.

Projects

Food Delivery Mobile Application

JUN - JUL 2024

Developed a comprehensive food delivery app using Flutter and Firebase, ensuring a seamless user experience.

Key Features:

- User-friendly app interface for managing food items in the cart.
- Integration of UPI payment gateway for adding money to the wallet.
- Efficient management of user accounts, wallet transactions, and food item additions.
- Secure backend functionality with well-designed app interface.
- User-friendly features like dropdown menus and snack bars for feedback.
- Technology Used: Flutter, Firebase, UPI, Dart.

Inventory Management System

NOV - DEC 2023

Developed an Inventory Management System using Flask, HTML, CSS, and Bootstrap.

Key Features:

- Implemented JWT authentication, password hashing, and database integration for security.
- Enabled CRUD operations for seamless inventory management.
- Designed functionalities for administrators to manage users effectively, including signup/login.
- Created a responsive user interface using Bootstrap for optimal usability across devices.
- Integrated SQLAlchemy for efficient database operations.
- Technology Used: Flask, HTML, CSS, Bootstrap, SQLAlchemy.

Certifications

<u>IT Specialist - JavaScript</u>

IT Specialist - Python

MAY - 2023

DEC - 2023