NISHANTH U
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CAREER OBJECTIVE

To leverage my analytical skills, intellectual capacity, and effective management abilities in a challenging and stimulating role. I aim to contribute to a dynamic and collaborative environment where continuous learning and professional growth are encouraged, and where I can work alongside supportive and motivated peers.

EDUCATION QUALIFICATION

- **Bachelors of Engineering – Information Science & Engineering**
  PES Institute of technology and management, Shivamogga.
  8.7 CGPA, 2025 (pursuing)
- **Pre – University Course – Science**
  Aurobindo Pre-University College, Shivamogga
  93.83%, 2021
- **SSLC**
  Acharya High School, Shivamogga
  94.56%, 2019

TECHNICAL SKILLS

Languages: C , Java , Python
Software: Eclipse, VS Code, Pycharm
Database: MySQL (Basic)
Web Designing: HTML, CSS

PROJECTS

- **Project 1 (Mini Project)**
  Title: CYBER CAFE MANAGEMENT SYSTEM USING PHP AND MYSQL
  Description: Designed a web application to manage cyber cafe operations, including session tracking, billing, and user authentication, with data stored in a MySQL database
  Tools used: Visual Studio code, XAMPP, PHP
  Learning Outcome: Enhanced knowledge of PHP for backend development, database design with MySQL, and web application deployment.

- **Project 2 (Mini Project)**
  Title: BOOK SHOP MANAGEMENT USING DJANGO
  Description: Created a Django-based web application to manage book inventory, customer orders, and sales records. The system includes an admin panel for efficient management.
  Tools used: Visual Studio code
  Learning Outcome: Developed expertise in Django framework, RESTful API design, and integrating frontend with backend services.

- **Project 3**
  Title: BLOOD GROUP PREDICTION USING FINGERPRINT IMAGE
  Description: Built a machine learning model to predict blood groups from fingerprint images using CNN-based techniques.
  Tools used: MATLAB.
  Learning Outcome: Improved understanding of machine learning concepts, convolutional neural networks, and image processing techniques.

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co- Curricular Activities

- **Online Courses:** Completed courses on Front end development -HTML, Database Management System , Software testing from great learning and Introduction to C from Sololearn.
- **Workshops:** Advance Java programming, web development using wordpress and digital marketing.

PERSONAL DETAILS

Date of Birth	: 07/08/2003
Gender	: Male
Nationality	: Indian
Permanent Address	: S/O Umesh 1st main 1st cross Kunchitigara Street, Harige, Vidyanagar(p) Vidyanagara(p) Shivamogga 577-203.
Languages Known	: Kannada, English.
Hobbies	: Drawing, playing chess, sculpture making, playing cricket.