Abhishekagouda Patil

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Github: https://github.com/abhipka27 | **Personal Portfolio:** https://abhika27.dev/

EDUCATION:

B. Tech in Computer Science and Information Technology	Dec 2022 - Jun 2025
Reva University, Bengaluru, Karnataka, India.	*Overall CGPA: 8.27*
Diploma in Computer Science and Engineering	June 2019 - April 2022
Govt Polytechnic Hanagal, Haveri, Karnataka, India.	*Percentage: 71.2%*
SSLC	2018
GHS Bommanahalli, Haveri, Karnataka, India.	*Percentage: 71.84%*

CAREER   OBJECTIVE:

- ✓ To be a part of a growing and dynamic organization, that offers a challenging career that helps to maximize my exposure and improves my professional skills while contributing to the progress of the organization.

CORE TECHNICAL SKILLS:

- ❖ Front-End Web Development
- ❖ C programming (Intermediate)
- ❖ Java Programming (Basic)
- ❖ Database Management (SQL)
- ❖ Software Testing (Selenium IDE & Script Writing)
- ❖ Content Management System (WordPress)

CERTIFICATIONS:

- ✓ Complete JAVASCRIPT with HTML5,CSS3 *By Udemy*
- ✓ Understanding Basic SQL Syntax *by Coursera*
- ✓ Build a free website with WordPress *by Coursera*
- ✓ Cisco Certified Support Technician Cybersecurity
- ✓ Google AI Essentials *By Coursera*
- ✓ Introduction to Cloud Computing *by Infosys Springboard*

PROJECTS:

- ❖ **Portfolio Optimization Using LSTM and Machine Learning**
  - ➢ Developed a portfolio optimization system using LSTM to forecast stock prices and allocate assets efficiently. Utilized 5 years of Nifty 50 data to optimize returns and visualize results through a web-based interface.

- ❖ **Landmark Detection and Prediction using CNN**
  - ➢ Built a Convolutional Neural Network (CNN) model to detect and predict facial/keypoint landmarks from images. Processed image datasets and trained deep learning models for accurate feature localization and visualization.

- ❖ **Parking Management System Using PHP MySQL and phpMyAdmin.**
  - ➢ Developed a Parking Management System using PHP, MySQL, and phpMyAdmin, facilitating efficient parking space management, reservation handling, and secure payment processing.

- ❖ **Personal Portfolio Website**
  - ➢ Designed and developed a personal CV website to showcase projects, skills, and experience with responsive design. Built using HTML, CSS, and JavaScript for smooth navigation and integrated download options for resume and portfolio.