HEMANTH P

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CAREER OBJECTIVE

To attain a suitable professional employment compatible to my qualification and skills that offer professional growth while being resourceful, innovative, flexible and contribute towards growth and success of the organization.

TECHNICAL SKILLS SET

- **Programming Languages:** C, Java, JavaScript, React
- Database Management Systems: MySQL, PostgreSQL
- Concepts: HTML, CSS, Android App Development, Bootstrap 4
- Others: CCNA(Basics), Big Data, Adobe XD(Basics), Git

PROJECTS

Medical Store Management System Using C

The number of products sold can be calculated and the bill can be generated for the customer. We can create the products, display the products list, enquire about the products, modify the products, delete the products and view the product menu.

• CARS24 using phpmyadmin

A second hand cars database management system was made using phpmyadmin to allow the sellers and buyers to connect more easily without the need of brokers. The system makes it easier for both the parties without additional brokerage charges.

• SLAM FITNESS using Java, JavaFX and Swing

Slam Fitness is a platform that permits administrators and trainers to keep track of clients and even potential clients. A Gym administrative management system which was made using concepts of Java, JavaFX and Swing.

TRASH WARRIOR using Android

An app which initiates the habit of waste disposal system in India. Users get rewarded for the waste the segregate and dump.

Worked on simple web-based applications like "INDECISION APP" and "EXPENSIFY APP"
using Javascript and React.

• Ristorante con Fusion using Bootstrap 4

A website created for a famous restaurant in Hong Kong which is created using Bootstrap 4.

• Currently working on the project "AMBILIFE". It deals with automation of traffic signals to reduce ambulance delays.

EDUCATIONAL QUALIFICATION

QUALIFICATION	SCHOOL/ COLLEGE	UNIVERSITY/ BOARD	YEAR	STREAM	CGPA/ PERCENTAGE
Undergraduate	New Horizon College Of Engineering, Bengaluru	Autonomous Affiliated to VTU	2016- Present	B.E- Computer Science Engineering	8.39 (on 10 scale pointer)
Class 12	CMR National PU College, Bengaluru	KPUE	2016	Physics, Chemistry, Math, Electronics	74%
Class 10	Bangalore Public School, Bengaluru	ICSE	2014		79%

PRACTICAL EXPERIENCE

- Completed a 2-month internship at Surya Software.
- Completed a course on Front-End Web UI Frameworks and Tools: Bootstrap 4, an online non-credit course authorized by The Hong Kong University of Science and Technology offered through Coursera
- Selected for attending a 1 month workshop on CCNA(Cisco Certified Network Associate)
- Board member of Mobile App Development Club
- Participated in a 3 days AccelATHON (Hackathon conducted by BCIC)

WEB PRESCENCE

• LinkedIn Profile: https://www.linkedin.com/in/hemanth-p-44518075

INTERESTS

- Travelling
- Mini DIY's
- Listening to Podcasts