

Hemanth K

Personal details

 Hemanth K

 hemanthkrishna1912@gmail.com

 +917259889625

 498A, New 39/1, Ganapathi Nagar, Acharya College Road, Chikkabanavara 560090 Bangalore

Skills

Java	
C programming	
Python	
Database Management	
HTML	
CSS	
JavaScript	
Data Structures	
Algorithms	

Languages

English	
Hindi	
Kannada	

Hobbies

-  Programming
-  Football

Profile

Detailed-oriented Computer Science Student with 9.45 CGPA and a strong foundation in programming languages including Java, C, C++ and Python complemented by a thorough understanding of data structures, algorithms, and software development methodologies.

Motivated and analytical professional equipped with knowledge of operating systems and database management, eager to contribute to innovative technology projects and deliver optimized computational solutions.

Education

2nd PUC

MES Kishora Kendra PU College, Bangalore

Mar 2021 - May 2023

- Mastered core subjects such as Physics, Chemistry, and Mathematics essential for science stream.

B.E. in Computer Science

Bangalore Institute of Technology, Bangalore

Present

- Gained in-depth knowledge of programming languages including Java, C, and Python, focusing on software development and problem-solving techniques.
- Acquired understanding of operating systems and database management systems essential for modern computing.
- Studied data structures and algorithms to design efficient and optimized software solutions.

Certificates

C

- Certified C Programming Professional demonstrating proficiency in core C language syntax and semantics.

C++

- Completed a comprehensive C++ programming course covering syntax, object-oriented programming, and standard template library.

Python for Beginners

Mar 2024

- Completed foundational modules covering Python syntax, data types, and control structures.
- Developed practical skills through hands-on exercises involving functions, loops, and conditional statements.

Achievements

- Two times National Hackathon Winners.**
- Demonstrated exceptional coding, teamwork, and problem-solving skills resulting in back-to-back wins at competitive national hackathon events.