BHARATH KUMAR J M





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BE - Cyber Security Karpagam Academy of Higher Education - 2026 CGPA - 7.0*

HSC - VIB Matric Higher secondary school -51%

SSLC - VIB Matric Higher secondary school -54%

TECHNICAL SKILLS

• Programming: C, C++, Java(Basic)

• Frontend: HTML, CSS, JavaScript, React. js

· Backend: Node.js · Database: MySQL

· Others: Networking, Git, Excel

SOFT SKILLS

- · Team Management
- · Problem solving
- Collaboration
- · Adaptability

AREA OF INTEREST

- Software Development
- Cyber Security
- Front End Development
- Networking

CAREER OBJECTIVE

To start my career as a software developer, utilizing my programming skills and creative mindset to develop efficient and user-friendly applications while staying updated with emerging technologies

PROJECTS

School Management System

Tech Stack: HTML, CSS, JavaScript

Abstract: Created a user-friendly web application to simplify student attendance tracking. Teachers can easily mark attendance, view and generate detailed reports, and automatically send email alerts to students or parents. The app helped reduce manual workload by 50%, making the entire process faster, more accurate, and efficient.

Snake Game

Tech Stack: HTML, CSS, JavaScript (Canvas)

Abstract: Built a fun, browser-based Snake Game using HTML5 Canvas and JavaScript.

Handled smooth movement, real-time input, fruit generation, and score tracking. Improved animation skills and deepened understanding of game logic in web apps.

INTERNSHIP

Undergone internship at Pantech e learning in the period of 15 days in front-end

Learning Outcomes: HTML, CSS, and JavaScript

Q≡ CERTIFICATE

- C,C++,PYTHON -completion certificate by scaler(2022)
- PYTHON -completion certificate by Infosys Springboard (2023)
- JAVA Course Mastering the Fundamentals by Scaler (2025)
- HTML -completion certificate by Simplilearn (2025)
- CEH -completion certificate (2023)
- SQL -completion certificate by Scaler (2025)