

# CH.S.BHARGAV

CS STUDENT

## Contact



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Chennai, Tamil Nadu

## Expertise

Programming Languages (basics):

C | C++ | Java | Python | Swift

Web Technologies (basics):

HTML | CSS | JavaScript

Tools & Platforms:

Git | GitHub | Xcode | Linux/Unix | VS Code

Concepts:

Object-Oriented Programming | DBMS |

TCP/IP | System Calls

## Languages

Telugu(native)

English

Tamil

Hindi

## Strengths

- Strong analytical and problem-solving skills
- Quick learner with self-driven mindset
- Creative thinker with technical execution ability
- Good communication and teamwork skills

## About Me

Motivated and detail-oriented Computer Science student with strong interests in operating systems, artificial intelligence, Networking and application development. Interested in building web applications, iOS apps, and AI-driven creative projects. Passionate about developing innovative and user-friendly technology solutions.

## Education

Bachelor of Technology (B.Tech) in Computer Science

B S Abdur Rahman Crescent Institute of Science and technology, Chennai.

Year of Graduation: 2028(expected)

CGPA: 9.1 / 10

Relevant Coursework:

- Data Structures & Algorithms
- Operating Systems
- Computer Networks
- Database Management Systems
- Software Engineering

## Certifications

1. Certificate for the Completion of Advanced Cpp Training

Spoken Tutorial, EduPyramids, SINE, IIT Bombay

Issued Apr 2025

Credential ID 42984129B2

2. Siemens project manager job simulation

Forage

Issued Feb 2026

**LinkedIn:** [www.linkedin.com/in/bhargav-ch-s-6426733a7](https://www.linkedin.com/in/bhargav-ch-s-6426733a7)

## Projects

### Plant Product Website

Designed and developed a responsive, animated product website with modern UI/UX features including parallax scrolling and dark/light mode toggle.

### iOS Product Application

Built an iOS application using Swift and Xcode for showcasing and marketing an organic product, implementing smooth UI animations and Apple-inspired design principles.

### ERP System UML Design

Designed comprehensive UML diagrams (Use Case, Class, Sequence, Component, Activity) for a College ERP system as part of academic coursework.

**GitHub Link:** <https://github.com/Bhargav-droid-5126>