

SUMUKHA H S

Contact : +91 8722252621

Email Id: sumukha.hs369@gmail.com

GitHub Id: Sumukha1496

Personal Website : www.myresume-c729e.firebaseio.com

CURRENT ADDRESS

#587 , '@Home PG' , Vijayanagar 3rd stage ,
A-1 Block , Mysore 570017

PERMANENT ADDRESS

Hodabatte , B.Dodderi(po) ,
Sorab(Tq) , Shimoga(Dist) , 577434

OBJECTIVE

To enhance my technical knowledge , professional skills and to serve my organization in the best possible way with sheer determination and commitment.

EDUCATIONAL CREDENTIALS

- Currently pursuing Bachelor of Engineering in Electronics and Communication Engineering from Sri Jayachamarajendra College of Engineering (Autonomous), Mysore.

I sem	II sem	III sem	IV sem	V sem	VI sem	VII sem
9.22	9.14	8.81	8.02	9.00	8.91	8.95

Current CGPA: 8.86

Entrance Exams:

Examination	Year	Rank
• K-CET	2013	369
• JEE - MAINS	2013	541

Pre-Degree:

Examination	Board	School/College	Year Of Passing	%Marks
• IIPUC	KEA	Alva's P U College	2013	95.83 , PCMC- 99.75%
• X Std	KSEEB	Government Junior College	2011	95.68

TECHNICAL SKILLS

- Programming skills : Fair knowledge in C , C++ , Basic knowledge in Java , HTML , CSS , Bootstrap , Javascript.

PROJECTS

- **“Resume Website”**- Designed a responsive personal resume website for all devices.
 - Framework used : **Bootstrap**.
 - **GitHub link for website template:** https://github.com/Sumukha1496/Resume_Website.
 - **Website Address :** <https://my-resume-786f4.firebaseio.com>
- Project **"Smart Vault"** to provide security by eliminating human entry in the Locker Room , an automated Bank Locker system as planned by ICICI Bank.
- **“MY DIARY"** application to manage daily expenses of common people.
 - Programming Language - C (**GitHub link :** https://github.com/Sumukha1496/diary_c_pro)
 - Programming Concept - Data Structure
- Project **"Light Hunting Robot"** as a part of VPM 5.0 conducted by SJCE Mysore , a robot which detects the light falling on it , follows the light source and records the travelling path.
- Certified Project **"Address Book and Call Logs"** to simulate 'call logs' option in mobile phones, from **Torus Solutions**.
 - Programming Language - C++
 - Programming Concept - OOPS
(**GitHub link :** <https://github.com/Sumukha1496/Address-Book-And-Call-Logs>)
- Certified Project **“Advertisement management”** to manage advertisements, by assuming TV channels as the end users from **Torus Solutions**.
 - Programming Language - C
 - Programming Concept - Data Structure
- Modified the famous game **“Snake”** by providing 'various levels of difficulty' ,and by managing the database of the players.
 - Programming Language - C++.

CERTIFICATIONS AND EXTRA CURRICULAR ACTIVITIES

- I have done an **internship** at Wikiformat where I designed the complete UI for their newspaper website.
- Done certified courses on Data structures using C , Programming concepts in C++ , JAVA during semester end holidays at Torus Solutions.
- Completed EDX COMP102.1x Introduction to Java Programming - Part 1 course.
(<https://verify.edx.org/cert/09dc05076d304e018a7af5533d31e9a9>)
- **Class Representative** during first and second year of engineering.
- Organized a technical event **"MATHOLYMPIC"**, as a part of IEEE event called CYBERIA-2016 at SJCE, Mysore.
- Won 1 Silver Medal and 4 Bronze Medals in Hackerrank coding contests.

PERSONAL DETAILS

- Date of Birth : 01-April-1996.
- Hobbies: Playing Guitar, Stamp collection , Playing computer/mobile games , .