



OBJECTIVE

Using my skills, education and experience to develop my career as an engineer and help the company to achieve business goals by selecting or creating effective solutions.

ACADEMIC DETAILS

Qualification	Stream	Year Of Passing	Board / University	Institute	% Marks / CGPA
B.TECH	CSE	2019- 2023	Kerala Technological University	College of Engineering, Cherthala	8.75/10
XII	Bio-Maths	2018	CBSE	Kendriya Vidyalaya Kanhangad	82.4%
X	Science	2016	CBSE	Kendriya Vidyalaya Kanhangad	9.4/10

ACADEMIC PROJECTS

Bike Taxi website - DBMS Project (B.Tech)

Duration: 2 months

Team Size: Four

- The objective of the project is to build a website to pick and drop customers according to their destination in 2 wheelers.
- The project was built using NetBeans and MySQL.
- The details of the driver as well as the customer will be stored in the database.
- Platform: NetBeans, MySQL.

LGBTQ matrimony – Mini Project (S6-B. Tech)

Duration: 3 months

Team Size: Four

- Development of a matrimonial website for the LGBTQ Community.
- People from LGBTQ Community can find their partners through auto matching or specific search according to their interests.
- Platform: HTML, CSS, JS, DJANGO(SQL Lite 3).

INTERSHIPS & WORK EXPERIENCE

INTERNSHIP on Arduino, IoT & Raspberry Pi

- Attended an internship on Arduino, IoT & Raspberry Pi
- Company: Quo Labs, Trivandrum
- Duration: 7 days

Zealous 3.0-TechFest of CE CHERTHALA

- Worked in the Web Development Team for the technical fest of College Of Engineering Cherthala(Zealous 3.0)

TECHNICAL SKILLS

Certifications	: App Development using Kotlin (Online), Python (Online)
Languages Known	: C, Python, HTML, CSS
Operating System	: Windows, Linux
Subjects of Interest	: Web Development, App Development, Django SQL Lite 3, Data structures.
Platforms	: Visual Studio, Android Studio

AWARDS & ACHIEVEMENTS



SANGEETH SUBHASH
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- First place in 24 hours Hackathon, held in **Zealous 2022**, the technical festival of College of Engineering, Cherthala
- Participated in 36 hours Hackathon, held in **Hestia 2022**, the technical festival of TKM college of Engineering, Kollam
- Attained an intern offer from ByteStrone (To be started from 7th semester).
- Student coordinator Of Training & Placement Cell, College of Engineering Cherthala
- Successfully submitted a project in Build From Home Program conducted by TinkerHub.

SOFT SKILLS & INTERESTS

- **LEADERSHIP:** Student coordinator of Training & Placement Cell of College of Engineering Cherthala
Campus ambassador of GTECH Mulearn College of Engineering Cherthala
Worked as Tech Lead of TinkerHub CE CHERTHALA
- **SINGING:** I'm very passionate about singing

EXTRA CURRICULAR ACTIVITIES

- Active participation in college arts and sports
- Active member of NSS
- Worked in Web development team in Techfest Zealous'22
- Reading, Photography, Travelling

WEB PRESENCE

GitHub : <https://github.com/Sangeeth21>
LinkedIn : <https://www.linkedin.com/in/sangeeth21>

PERSONAL DETAILS

Date of Birth : 02-November-2000
Languages : English, Malayalam, Hindi
Telephone : +91 6238712403
Permanent Address : 16/800B, Kuttikat House, Wenceslaus road, Thoppumpady, Kochi (P.O)

REFERENCES

Dr Vinu Thomas,
Principal, College of Engineering Cherthala. Email: principal@cectl.ac.in
Dr Priya S,
HOD, CSE Department, College of Engineering Cherthala. Email: priya@cectl.ac.in

DECLARATION

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.

Date: 06-August-2022

Place: Kochi

(Signature)