DILSHA HYDERALI

Mob: +919745003795
dilshahyderali@gmail.com
Current location: kerala,india

ADDRESS

Kizhekepeedikayil(h),

Kumeranellur(p.o)

Ottupara

Thrissur District

Kerala ,India

Pin: 680590

Personal Information

Date of Birth   : 12 Jan 1996

Gender   : Female

Marital Status : Unmarried

Language Skills

English (Read, Write and Speak)

Malayalam(Read, Write and Speak)

Hindi (Read and Write)

CAREER OBJECTIVE

To pursue a successful, challenging & exciting career while being able to dispense my maximum potential to the benefit of the organization and at the same time acquiring knowledge on the road to success.

PERSONAL TRAITS

- Good communication and presentation skill
- Honest, hardworking and eager to learn
- Ability to cope with changing environment
- Responsible with a will to work and complete it with a personal satisfaction

WORK EXPERIENCE

- Worked as assistant professor in computer science and technology at Malabar college of engineering and technology Deshamangalam

INTERNSHIPS

- Raspberry pi based image processing and software programming at Rhydo technologies,Cochin,kerala for 1 month

- 3 month internships on data science at Wozti Infotech,Kakkanad,Cochin

ACADEMIC QUALIFICATIONS

year	Course	Board\University	Institution	Percentage/cgpa
2019	Mtech in computer science	KTU	Jyothi engineering college	79.8
2017	Btech in computer science	Calicut university	Jyothi engineering college	73
2013	Plus Two	CBSE	Arafa English school	72
2011	Tenth	CBSE	Arafa English school	8.4

PROJECTS
- Voice Language Translator
- Secured Online Payment System
- Secured Data Transmission Using Array Based Image Steganography and AES Algorithm
- Image retrieval Using Clustering

TECHNICAL SKILLS

- Languages Known: C,C++,Python

- Operating System : Windows, Linux

- Database : MySQL

ACHIEVEMENTS
- Attended Hackroid workshop on ethical hacking
- Participated in one-day International workshop on Ethical Hacking and Information Security
- Published a paper on secured online payment system- a review on various techniques in international journal of advanced research
- Presented a paper on a review on different text steganographic methods at AJK college
- Presented a research paper on image retrieval using clustering at NSS college of engineering,Palakkad

DECLARATION

The above furnished information is true to the best of my knowledge and belief and can be

supported by relevant documents as required.

DILSHA HYDER ALI