

OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EV	DEC		
	ГГГ	СПСП	\mathbf{v}

DoWhistle Android Developer Developed layout for the Android application using XML	Dec 2019 - Jan 2020
Shopkhoj Content writer Developing content for their website. Wrote blogs on various shopping places in Chenna	April 2018 - June i 2018
IIM Banglore Campus Ambassador Promoting the events of IIM Vista	April 2018 - August
EDUCATION	2018
St. Joseph's College of Engineering BE Computer Science and Engineering 8.57(upto 5th semester)	2021
Anna gem science park school HSC 92.6%	2017
Bharat senior secondary school AISSC 8.8	2015

PROJECTS

E learning application(Present)

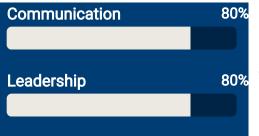
E learning application to enable students to learn from anywhere.

Language: HTML CSS JS BOOTSTRAP.

Quiz Application (2020)

2 weeks

A simple quiz app was developed in JavaScript



Achievements & Awards

- Secured top 10 position in COGNIZANT BIG IDEA CONTEST
- 2. Star performer COGNIZANT student club
- 3. Secured 1st place in CODEMARCH 2020 conducted by IEEE
- 4. Secured 1st place as a team in LABYRINTH conducted by IEEE and COGNIZANT Student club
- 5. One among the top 30% in the National Level Quiz on Python programming conducted by INDIAN SERVERS.
- 6. Business English Certificationby CAMBRIDGE UNIVERSITY -Scored 156 pass with merit

Language

English Tamil Hindi

Activities

Member of Cognizant student club.

Member of IEEE Student branch

Member of IEEE Computer society

IEEE Brand Ambassador

Database application(2019)

1 month

A simple app to maintain patient details in a database was developed.

Languages used Java

Eye blink detection (mini project)

1 month

The eye blink detection using dlib and open cv was developed.

Language: Python

INPLANT TRAININGS

NSIC - Android development (1 week)

OFS - Software development (1 week)

Uniq technologies (1 week)

WORKSHOPS

Participated in youth technology summit by ICT Academy

Android workshop - Uniq technologies (June 2018)

Cyber security workshop (Sept 2018)

COURSES

Coursera - AWS, Google Cloud

Udemy - JAVA, HTML, Machine learning, Python, SQL, Web essentials

Spoken tutorial IIT Bombay - Linux, Python

AWS - Network ninja to cloud ninja, Amazon dynamo DB

TCS ION NPTEL -Artificial intelligence

Infoziant - Web development

Accenture- Digital skills: mobile, virtual internship

Eduonix - HTML

DECLARATION

I herby declare that the above mentioned information are true to my knowledge.

