

EDUCATION

B.TECH IN COMPUTER ENGINEERING

MIT-ADT SCHOOL OF ENGINEERING, PUNE YEAR - 2017 : 2021 SCORED 7.23 CGPA

HSC

KERALA PUBLIC SCHOOL (ISC) YEAR - 2015: 2016 SCORED 78%

SSC

KERALA PUBLIC SCHOOL (ICSE)
YEAR - 2014
SCORED 81%

PROJECTS

FULL STACK WAY AUG 2020 🤣

• A simple bloging web application built with Gatsby and GraphQL

SLACKY DEC 2020 🤣

 A Slack clone created using ReactJS and Material-UI along with user authentication using Firebase

STOCK VIEW OCT 2020 🔗

 A React base web application which returns the stock charts of the equity specified using stock symbols with social media authentication.

E-TUCK SEPT 2019 - DEC 2019

 A food ordering system for the college students to order food from the canteen.

DRUNK DRIVER DETECTION SYSTEM FEB 20 - MAY 20

 IoT based project which detects the alcohol percentage in driver's brethe.

CONTACT

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SKILLS

- C++
- HTML5
- CSS3
- JavaScript
- React
- Git
- Cyber Security

EXPERIENCE

AUTO-CLUSTER MAY 19 - JULY 19

A full-stack Android Development training in Android Studio using Java and XML.

JP MORGAN CHASE

JUNE 2020

To interface with stock price data feed for data analysis in JP Morgan's frameworks and display data visually for traders on ReactJS based website.

ACHIEVEMENTS

- Data Structures and Algorithm Certification from Coursera - 07/2020
- BlockChain Course from blockdegree.org.
 (Basic And Advance) 04/2020
- Data Science and Big Data Analytics from DELL Technologies. 12/2019
- Cyber Security Certification from CISCO.-05/2020

LANGUAGES

- ENGLISH
- HINDI