

DEEPANSHU
B210757EC
B.Tech
Electronics and Communication Engineering
National Institute Of Technology, Calicut

2021-Present

CGPA: 8.78

Calicut

#### EDUCATION

# •National Institute of Technology, Calicut

B.tech Electronics and Communication

•Genius Public School

CBSE, Higher Secondary

Percentage: 93.6

### EXPERIENCE

• CodeInit Feb-2023

Participated in College-level Hackathon

•Tools & technologies used: React, VScode

•Collaborated with team members to brainstorm ideas and implement features.

•Designed and implemented user interfaces using React components

### PERSONAL PROJECTS

### • GDSC Application

In Progress, Working on a club utility app for ease of access to event descriptions and member details

- Tools & technologies used: Firebase, Flutter, VScode
- Utilized modern frameworks to create a user-friendly and feature-rich application.
- Implemented functionality to facilitate club events and activities, provide resources and learning materials, and foster a vibrant community of technology enthusiasts.

# • Portfolio Website

 $created\ a\ portfolio\ website\ for\ internet\ profile$ 

- Tools & technologies used: React, CSS, VScode

### • NewsMonkey Website

Independently designed and developed a responsive news website using React.js.

- Tools & technologies used: React, CSS, VScode
- Integrated with external news APIs to fetch and display the latest news articles across various categories.
- Implemented search functionality and filters to allow users to easily find relevant news content.

#### TECHNICAL SKILLS AND INTERESTS

Languages: C++, Javascript, HTML, CSS, Dart Developer Tools:VSCode, Android Studio, Git

Frameworks:Flutter, React Js

Soft Skills: Team Work, Communication Skill

Areas of Interest: Mobile App Development , Front-end web development.

Certificate: The complete Javascript Course from udemy

### Positions of Responsibility

•Core Team Member, Google Developer Student Club

Feb 2023-Present

•Teacher, Student Guidance Cell

Oct 2022-Present

## ACHIEVEMENTS

- Problem Solver Solved over 400 coding problems on GFG, Hackerrank etc.
- First Place Winner in a college-level game competition organized by IEEE