

# Gopika G P

## Software Developer

As a passionate Front-End React Developer, my goal is to create exceptional user experiences through innovative web applications. Leveraging my expertise in React, JavaScript, and UI/UX design principles, I aim to contribute my skills to a dynamic team, drive user engagement, and deliver visually stunning, responsive, and high-performance web solutions.

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📍 Trivandrum

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## WORK EXPERIENCE

### Software Engineer Accubits Technologies

06/2022 - 01/2023

Trivandrum

#### Achievements/Tasks

- Experienced in front end development using react js
- Create and maintain reusable React components using functional components and hooks.
- Implementation of state management and side effects using React Hooks (useState, useEffect, useContext, etc.).
- Experienced in building responsive websites using CSS, HTML, and Bootstrap
- Experienced in Implementing data fetching from APIs using Axios or Fetch and update component state accordingly.
- Experienced in Setting up client-side routing using libraries like React Router to enable navigation within a single-page application.

## PERSONAL PROJECTS

### Ecommerce Website (11/2022 - 01/2023)

- A robust and user-friendly online shopping platform using react js that allows customers to browse, search, and purchase products with ease
- Technologies used: HTML, CSS, Bootstrap, Javascript, React js
- Mainly focused on Styling section
- Use APIs to fetch real time data, Testing of API routes using postman
- Utilized React Router DOM to manage the applications Routing

### Classification Of Education Video Based On Emotional Feedback Using Different Machine Learning Classifiers (03/2022 - 06/2022)

- The project aims through the presented system to detect users emotions from their textual exchanges using Support Vector Machines (SVM), logistic regression, random forest classifier
- Dealing with the complexity of chat writing style and the evolution of languages.

### Text Summarization (08/2021 - 01/2022)

- Develop a deep learning model to summarize a given block of textual data, Analyze model performance using test data
- By using Bi-directional LSTM
- By using Natural Language Processing

### Our Campus - An Automated College Management System (12/2018 - 04/2019)

- Web application used for automated college management system

## EDUCATION

### MSc computer Science with specialization in Machine Intelligence

Indian Institute of Information Technology and Management, Kerala

08/2020 - 07/2022

81.1%

### Bsc Computer Science

Emmanuel College of arts And Science, vazhichal

04/2016 - 04/2019

63.2%

## SKILLS

HTML

React

JavaScript

Node

Css

Git

Bootstrap

REST APIs

Machine Learning

SQL

Web Development

Express js

Server Side

CNN

React Hooks

Routing

Axios

SASS

Front-End Development

fetch

virtualDOM

Responsive Web Design

## ACHIEVEMENTS

### Top Performer

Campus to corporate training program in Accubits Technologies

## CERTIFICATES

### Data Structures & Algorithms - Python

udemy

### Software Development

udemy

### Learn JIRA with real world examples

udemy

### Java J2EE

Kerala university of digital sciences innovation and technology

## LANGUAGES

### English

Native or Bilingual Proficiency

### Malayalam

Native or Bilingual Proficiency

### Hindi

Elementary Proficiency

### Tamil

Elementary Proficiency

## INTERESTS

Web Development

Machine Intelligence

Artificial Intelligence