Gopika GP *Software Developer*

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Profile

As a passionate MERN 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

Professional   Experience

2024/02 – present Kochi	**MEARN stack Intership** *Luminar TechnoLab*
2022/06 – 2023/01 Thiruvanathapuram	**Software Engineer** *Accubits Technology*
2022/03 – 2022/06	**MI intern (remote Internship)** *tcs ion* Automate Detection of Different Emotions from Paragraphs and Predict Overall Emotions

Projects

Country Search
Developed a search feature for a web application that allows users to search for countries by name and view relevant details. The feature provides an intuitive search experience with real-time results and dynamic filtering
GitHub: https://github.com/GopikaGP/Country-Search.git
Live link: https://gopikagp.github.io/Country-Search/

Simple-Interest
Using React, JavaScript, HTML, css
GitHub: https://github.com/GopikaGP/Simple-Interrest.git

Restaurant
Developed a website using HTML and CSS
GitHub: https://github.com/GopikaGP/Restuarant-site.git
Live link: https://gopikagp.github.io/Restuarant-site/

Travel-Website
Using HTML, CSS and Bootstrap
GitHub: https://github.com/GopikaGP/Travel-Website.git
Live link: https://gopikagp.github.io/Travel-Website/

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, Bootsrap,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 language

Education

2020/08 – 2022/08 Thiruvanathapuram, India	**MSc computer Science with specialization in Machine Intelligence** *Indian Institute of Information Technology and Management, Kerala* percentage:81.1%
2016/05 – 2019/07	**Bsc Computer Science** *Emmanuel College of arts And Science, vazhichal* Percentage:63.2%

Skills

CSS | Bootstrap | React js | Figma | JavaScript | Material ui | Fetch | Responsive Websites | Html | Git | Routing Axios | Express.js

Languages

- English
- Malayalam
- Tamil

Certificates

Tcs ion Intership Certificate

Software Development
udemy

Data Structures & Algorithms - Python
udemy

Java J2EE
Kerala university of digital sciences innovation and technology

Awards

Top Performer
Campus to corporate training program in Accubits Technologies

Interests

- Web Development
- MERN stack Developer
- UI/UX