# SHREYA P

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## **SUMMARY**

Full Stack Developer with experience in designing and developing scalable web applications using React, Node.js, Express, and MongoDB. Proficient in building RESTful APIs, and managing states with Redux Toolkit. Strong understanding of frontend performance optimization, backend logic, and full-cycle development. Currently working as a Full Stack Developer Intern, contributing to real-world projects involving API integration, and component-based architecture. passion.

# **Experience**

## **MEARN Stack Developer** Intern

Luminar Technolab

- Developed responsive and interactive UI components using HTML, CSS, JavaScript, React.js
- Integrated RESTful APIs to fetch and display dynamic data within applications.
- Implemented data storage and retrieval using JSON Server for local development and MongoDB for scalable backend storage.
- Gained hands-on experience in front-end development, API integration, and deployment practices.

## **Subject Matter Expert Maths**

Chegg (Part-time)

Online answering of questions posted by students abroad

#### **EDUCATION**

## **BTech- Electronics and Communication Engineering**

CGPA: 6.78

KMCT College of Engineering, Kozhikode

## **Diploma in Electronics Engineering**

CGPA:8.21

JDT Islam Polytechnic College, Kozhikode

## **Technical Skills**

## Full Stack Development(MEARN):

HTML, CSS, JavaScript, React.js, Node.js, Express.js, NPM, RESTful APIs, Redux, Bootstrap, Bootstrap5, Tailwind CSS, MongoDB, Figma, Git, Github, Angular, Typescript

Python, SQL

## • ML Architectures:

ANN, CNN, RNN, YOLO

## **Projects**

## Media Player(React, API Integration, Server-Side Functionality) show

- Developed a feature-rich media player using React, integrating API calls to fetch and stream media content.
- Implemented server-side functionality to handle media storage, retrieval, and streaming.
- Optimized the user interface for responsiveness and seamless playback experience.
- Key Technologies used are React.js, JavaScript, RESTful APIs, Node.js.

# Project Fair Web App

- Built a platform using MongoDB to showcase and manage various projects efficiently.
- Designed and developed a structured database to store and retrieve project details seamlessly.
- Ensured smooth interaction between the frontend and backend for an enhanced user experience.
- Key Technologies used are MongoDB, React, Node.js, and Express.
- Designed an intuitive user interface with responsive input forms.

# Languages:

- English-Read, Write, Speak
- Hindi-Read, Write, Speak
- Malayalam-Read, Write, Speak