# SUMAYYA

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## SUMMARY

I am a passionate front-end developer. I enjoy turning ideas into responsive and user-friendly web interfaces using HTML, CSS, Bootstrap, JavaScript, and React. Currently expanding my skills through an internship at Luminar Technolab, I'm eager to grow in the field of front-end and back-end development.

## TECHNICAL SKILLS

- **Languages**:    HTML,CSS,Javascript
- **Frameworks/library**:    React,bootstrap,tailwind
- **Version Control** :    Git, GitHub
- **Platforms**:    Vercel, Netlify, GitHub Pages
- **Soft Skills**:    Leadership, Event Management, Writing, Public Speaking, Time Management

## EXPERIENCE

- **MEARN Stack developer**
  *intern*                                                                                                    *April 2025 - present*
  - Designed and implemented UI components using React.js, HTML, CSS, and JavaScript.:
  - Styled responsive layouts using Tailwind CSS and Bootstrap to ensure cross-device compatibility.:
  - Integrated RESTful APIs for dynamic and data-driven interfaces.Used Git and GitHub for version control and project collaboration.Deployed applications to Vercel and Netlify.:

## PROJECTS

- **solar project management app (focused on json crud)** : customized project mangement app for a solar product organisation.Each employ can login using their credentials ,create and delete projects,each project have specific set of task to do and save review(technologies-tailwind,react,jsonserver)
- **Learning management system frond end**: user can differnet courses based on caegory and enroll to interested one (focused on react components,routing,bootsrtap styling)
- **React calculator**:   all basic operation using react
- **flower selling website**: responsive website for selling flowers using html,css only .bootsrap styling makes it better visual experience

## EDUCATION

- **Amrita Viswa Vidhyapeetham,Amritapuri campus**                                              Kollam, India
  *Master of computer applications; GPA: 7.0*                                                    *2020 - June 2022*
  **Courses:** *Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases*

- **MarGregorios college punnapra**                                                             Alappuzha, India
  *Bachelor of computer applications; GPA: 7.0*                                                  *2017 - June 2020*