

# SAYEED MUNEEES

## FRONT-END DEVELOPER

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## CAREER OBJECTIVE

A passionate front-end developer pursuing a B.Tech in Electronics and Communication, with a solid foundation in HTML, CSS, and JavaScript and knowledge of Python, Dart, C, and MySQL. Skilled in design tools like Photoshop, Adobe XD, and Figma, with a keen eye for blending aesthetics and functionality. Committed to crafting immersive user experiences and dynamic web applications, eager to contribute creativity and technical expertise to a forward-thinking team that values innovation in front-end development.

## EDUCATION

- **Bachelor of Technology in Electronics and Communication**  
**2021 - 2025** | Kerala Technological University  
*At Federal Institute of Science and Technology (FISAT), Angamaly, Kerala*
- **Higher Secondary**  
**2019 - 2021** | Central Board of Secondary Education - 81.2%  
*At Ansar English School, Perumbilavu, Kerala*
- **Secondary School**  
**2018 - 2019** | Kerala Board Of Public Examinations - 90%  
*At Modern High School, Pottur, Kerala*

## EXPERIENCE

### Bunkscape - Attendance Calculator

Nov 2024

[GitHub](#) | [Live-Webpage](#)

Designed and developed attendance calculator that helps students find out how many days they can bunk or the minimum number of days they need to attend to maintain their attendance percentage.

### Concept SG90 Armbot

Feb 2024 - Apr 2024

[GitHub](#) | [Live-Webpage](#)

Designed and developed a website using HTML, CSS, JavaScript as part of our academic project named Armbot. The Armbot is designed for warehouse automation.

### Huddle Landing Page

Mar 2024

[GitHub](#) | [Live-Webpage](#)

Developed the front end of a landing page using HTML, CSS, and JavaScript, ensuring seamless user experiences across various devices.

### Testimonial Grid Section

Feb 2024

[GitHub](#) | [Live-Webpage](#)

Developed a responsive grid layout for displaying testimonials using Flexbox and media queries. This layout adjusts seamlessly across different screen sizes, ensuring users have an optimal viewing experience.

## Blog Preview Card

Feb 2024

[GitHub](#) | [Live-Webpage](#)

Developed a sleek and responsive grid layout for showcasing blog preview cards, leveraging the power of Flexbox and media queries.

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## COURSES & CERTIFICATES

### Programming with JavaScript

Nov 11, 2024

*By Meta through Coursera*

Credentional ID : XB14RYA14704

· [Verify](#) ·

### Introduction to Front-End Development

Sep 6, 2024

*By Meta through Coursera*

Credentional ID : JWUPC7AB1T2W

· [Verify](#) ·

### Flutter & Dart

May 29, 2023

*By Academind through Udemy*

Credentional ID : UC-2df42382-4a25-4e1c-828e-76883bf749e9

· [Verify](#) ·

### Programming for Everybody

May 13, 2023

*By University of Michigan through Coursera*

Credentional ID : P7ACEN6M75DX

· [Verify](#) ·

### Full Stack Web Development

Oct 23, 2022

*By National Institute of Technology, Calicut*

· [Verify](#) ·

### Foundations of User Experience (UX) Design

Oct 26, 2021

*By Google through Coursera*

Credentional ID : F3ZUMCJMQQHx

· [Verify](#) ·

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## SKILLS

- Experience in front-end development using **HTML**, **CSS**, and **JavaScript**.
  - Knowledge of **Python**, **C Programming**, and **Dart**.
  - Skilled in **Git**, **Flutter**, and design tools like **Photoshop**, **Figma**, and **Adobe XD**.
  - Strong in **Critical thinking**, **Problem-solving**, and **Attention to detail**.
  - Excellent **Time management**, **Teamwork**, and **technical proficiency**.
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## REFERENCES

References are available upon request.