

# ALFADIYA NOUSHAD

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<https://github.com/alfadiya>

## EDUCATION

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<b>Nxtwave Disruptive Technologies</b> Industry Ready Certification in Full-stack Development	<b>Oct 2021 - Ongoing</b>
<b>School Of Engineering, Cochin University Of Science And Technology, Kochi</b> B Tech (Bachelor of Technology)_Information Technology (IT) (9.5 CGPA)	<b>2020 - 2024</b>
<b>Providence Girls Higher Secondary School, Kozhikode</b> Intermediate_Other (96.0%)	<b>2017 - 2019</b>
<b>Providence Girls Higher Secondary School, Kozhikode</b> Secondary School Of Certificate (99.0%)	<b>2016 - 2017</b>

## SKILLS

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**Frontend:** HTML, CSS, Bootstrap, JavaScript, React.js\*

**Backend:** Python, Express\*, Node.js\*

**Databases:** SQLite

**Other skills:** C, C++, Flexbox, OOPs, User Interface (UI) Design

\*courses yet to be completed

## PROJECTS

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### Todos Application ([todoapp9048.ccbp.tech](https://todoapp9048.ccbp.tech))

Developed persistent todo application with CRUD operations to track list of tasks

- Displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

**Technologies used:** HTML, CSS, JS, Bootstrap

### Typing Speed Test ([typetest9048.ccbp.tech](https://typetest9048.ccbp.tech))

Developed an application which measuring time he took to complete given paragraph

- Maintained timer by using APIs setInterval, clearInterval and Updated timer in the UI dynamically using JavaScript DOM operations for every 1 second.
- Fetched the paragraph from server asynchronously using fetch GET HTTP API call and displayed it on UI by using JavaScript DOM Operations.
- Displayed time that user took in the UI using JavaScript event listeners once user clicked on submit button, Did form validations for incomplete paragraph.

**Technologies used:** HTML, CSS, JS, REST API Calls, Bootstrap

### Food Munch ([alfafoodmunch.ccbp.tech](https://alfafoodmunch.ccbp.tech))

A fully responsive website that offers a comprehensive list of food items and detailed information about each item.

- Designed to provide the best user experience with HTML structure elements and Bootstrap components.
- Implemented product videos to give customers a clear view of the food items.

**Technologies used:** HTML, CSS, Bootstrap

## **My Portfolio (<https://alfadiya.github.io/portfolio>)**

This responsive portfolio website is a personal showcase of my skills, projects, and experience. Designed using HTML, CSS, and JavaScript, it serves as a platform to present my work and provide information about my background and expertise.

**Technologies used:** HTML, CSS, JavaScript

## **ACHIEVEMENTS**

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### **Academic Excellence Certificate**

Received academic excellence certificate for being the topper in the 5th semester in the department