

# AJIN C

## Full Stack Developer

<https://ajiinn.github.io/Personal-Portfolio/>



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[LinkedIn Profile](#)



[Github Profile](#)



## Profile

Driven and detail-oriented full stack developer with a passion for creating innovative web applications. Proficient in JavaScript, HTML, CSS, and various backend technologies such as Python, Node.js and SQL. Experience in building responsive and user-friendly interfaces using modern framework like React. Strong problem-solving skills and ability to work collaboratively in a team environment. Constantly seeking to learn and stay up-to-date with the latest technologies and industry trends.

### Soft Skills

- Highly Organized
- Collaborative
- Extreme Accountability & Ownership
- Initiative driven
- Delivering Positive customer engagement

### Technical Skills

- Front-end frameworks – **React**
- Server-side languages – **Python, Node.js**
- Back-end framework – **Django, Express**
- Databases – **MySQL, MongoDB**
- API Development & Integration
- Version control system – Git
- UI Design & Development
- HTML5/CSS3
- JavaScript
- Bootstrap

## Internships



**Maitexa Technologies**, Calicut

**MERN Developer Intern**

January 2023 – Present

- Started Learning Web Development from rudiments like HTML, CSS, JavaScript, and ace the most recent innovations like MongoDB, Express, React, Node.



**Aester India**, Kochi

**Python Developer Intern**

June 2022 – December 2022 (0.5 year)

- Participated in team meetings and contributed to the discussion of project requirements, design, and implementation.
- Collaborated with other developers, designers, and testers to deliver software solutions that meet project specifications.

## EDUCATION

- AWH SPECIAL COLLEGE

Degree in BSc Computer Science

2019 – 2022

- PVS HSS Eranhikal

XII Computer Science

2017 – 2019

# PROJECTS

## Title: **BusTrack**

Description: A web portal for a bus company that allows users to view bus schedules, routes, and fares. The system consists of a **ReactJS** front-end and a **Node.js** back-end with **MongoDB** as the database.

- User authentication and authorization using JSON Web Tokens (JWT)
- Search and filter bus schedules and routes based on starting and ending locations and travel dates
- View bus schedules, routes, fares
- Admin panel for managing bus routes, schedules, fares, and ticket bookings

## Title: **Library Website**

Description: Web portal using User Registration and Login using **Node.js, EJS, HTML, and CSS**

- A library website that allows users to register, log in, and access various books in the library.
- The website interface is designed using HTML and CSS, and the functionality is implemented using Node.js and EJS.
- To implement the website Node.js and EJS is used to handle server-side logic
- The website's database is managed using MongoDB, which stores user information, book details.

## Title: **Calculator**

Description: A web-based Calculator using **JavaScript**.

- A functional and user-friendly web-based calculator that performs basic arithmetic operations.
- Demonstration of proficiency in JavaScript, HTML, and CSS.
- A project to showcase my skills and experience to potential employers.

View Online – [🔗https://ajiinn.github.io/Calculator/](https://ajiinn.github.io/Calculator/)

## Title: **Rock Paper Scissors** Game

Description: A web-based rock paper scissors game built with **HTML, CSS, and JavaScript**.

- The game was designed to allow users to play against the computer and to keep track of their wins, losses, and ties.
- JavaScript to write clean, well-structured code that was easy to read and maintain.
- HTML and CSS to provide an engaging user interface that was easy to use and visually appealing.

View Online – [🔗 https://ajiinn.github.io/Rock-Paper-Scissor-game/](https://ajiinn.github.io/Rock-Paper-Scissor-game/)

## Title: **eCommerce Website**

Description: e-commerce website using **HTML, CSS, and Bootstrap**

- Designed and developed a fully-functional eCommerce website using HTML, CSS, and Bootstrap.
- Responsive and user-friendly interface to maximize the shopping experience for users.
- Resulted in an increase in online sales and improved customer engagement and satisfaction.

View Online – [🔗 https://ajiinn.github.io/Ecommerce-Website/](https://ajiinn.github.io/Ecommerce-Website/)