

ASHWIN S. NAMBIAR

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github.com/Ashwin-S-Nambiar / [LinkedIn](#) / [Ashwin's Portfolio](#)

EXPERIENCE

Front-end Development Intern July 2024 — Ongoing
Meta Scifor Technologies, Bengaluru, Karnataka Remote

- As an intern I was introduced to many frameworks like Bootstrap, TailwindCSS and had to build projects using these tools. During the training phase, I developed websites using HTML, CSS (frameworks also), JavaScript, React.
- During the internship I had to work with client projects which helped me to better my time management and collaboration. Learned to build components, integrate frontend with the backend, better styling/theming and improved my code quality. Made better use of version control (Git) and gained invaluable experience of working in a fast-paced environment.

PROJECTS

Movie Watchlist / *APIs, JavaScript, CSS3, HTML5* / [Deployed Link](#) Aug 2024 — Sep 2024

- A website that allows the users to search for films and create a personal watchlist of movies.
- Features like movie search functionality, personal watchlist creation, local storage integration and responsive design.

Add To Cart App / *JavaScript, CSS3, HTML5* / [Deployed Link](#) May 2024 — May 2024

- An app made for phones to be used for list taking and helps in better planning of purchases.
- Features include ease of use, uses Firebase for storage so data persists and is made for mobile devices.

QuizzMe! – A Quiz Platform / *React, APIs, CSS3, HTML5* / [Deployed Link](#) July 2024 — Aug 2024

- “QuizzMe!” is an interactive web-based platform designed to engage users in trivia quizzes across various topics.
- The application allows users to customize their quiz experience by tweaking the options for category, difficulty etc.
- It retrieves questions from the Open Trivia Database API, providing a dynamic and varied quiz experience.

More Projects in my GitHub and Portfolio / *Front-end Development, Python* / April 2024 — Present

- Checkout my Portfolio at: [Ashwin's Portfolio](#).
- GitHub at: [GitHub-Profile](#).
- Most projects done to reinforce my learning and also to build practice.

EDUCATION

Vimal Jyothi Engineering College, Kannur, Kerala Aug 2019 — June 2023

(Affiliated to **APJ Abdul Kalam Technological University, Kerala**)

Bachelor of Technology in Computer Science & Engineering (CGPA of 8.66)

Bharatiya Vidya Bhavan, Kannur, Kerala May 2018 — April 2019

(Affiliated to **CBSE**)

Graduated 12th Grade, Computer Science (CGPA of 8.9)

CERTIFICATIONS

- [The Frontend Developer Career Path](#), [Advanced React](#), [Learn TypeScript](#) certifications from **Scrimba**.
- [Certificate in Cybersecurity](#) from **Coursera** offered by **Google** called **Google Cybersecurity**.
- [EF SET English Certificate](#) – **74/100 (C2 Proficient)**.
- Currently I am learning more on **Next.js** and **MERN** stack.

SKILLS

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|--|---|
| Programming Languages | C, Python, Node.js, JavaScript, TypeScript, MySQL |
| Technologies / Libraries / Frameworks | React, Next.js, Vite, Webpack, Bootstrap, TailwindCSS |
| Developer Tools | Linux, Git, Figma, Vercel, Netlify |