

# ASWIN NADH

## FULL-STACK DEVELOPER

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### PROFILE SUMMARY

Full-Stack Web Designer and Developer with a strong aptitude for self-directed learning. Specializing in the creation of visually appealing, responsive, and accessible web applications, I prioritize high scalability and reliability. Committed to lifelong learning and embracing new challenges, I consistently seek opportunities for continuous growth and improvement.

### TECHNICAL SKILLS

**Languages:** JavaScript, MongoDB, HTML, CSS, EJS, MySQL

**Libraries & Frameworks:** Node.js, Express, Bootstrap

**Tools & Platforms:** GitHub, Netlify, AWS, Railway

**Design & Prototype:** Figma, Microsoft Clipchamp

**Concepts:** MVC Architecture

### SOFT SKILLS:

**Adaptability, Communication, Leadership, Time Management**

### PROJECTS

**MYSTYCS: Blogging Web App** | *MongoDB, Node.js, Express, EJS, CSS*

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

- Enables users to create accounts with profile photos, write blogs with eye-catching thumbnails, and comment on others' blogs.
- **Image Storage:** Utilized **Multer** for storing profile photos and blog thumbnails.
- **Personalized Blogging:** Users can read and write blogs with a personal touch, offering a unique and engaging user experience.
- **Guest Access:** Non-logged-in users can still view enticing thumbnails and titles, encouraging engagement.
- **Logging and Authentication:** Implemented using **sessions and JSON Web Tokens (JWT)**.
- **Role-Based Access Control:** Distinct roles for users and admins to ensure appropriate access and functionalities.
- **Admin Oversight:** Admins can verify and bookmark quality blogs, remove misleading content and comments, and search for current users to access their data.
- **Maintained MVC Architecture:** Ensured better standards and organization within the application.

**Number Guessing Game & TODO App** | *JavaScript, HTML, CSS*

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

- Users can create personal lists, mark tasks as done, and remove completed items.
- **Responsive Design:** Utilized **CSS Media Queries** to ensure the application is accessible and visually appealing on all devices.
- **Integrated Number Guessing Game:** Added a stress-relief feature where users have 10 attempts to guess a number between 0 and 9. The game tracks and displays the high score.

**YouTube Clone** | *HTML, CSS, JavaScript*

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

- A fully responsive version of YouTube using HTML, CSS, and JavaScript.
- **Responsive Design:** Leveraged CSS Media Queries to ensure the application is adaptable across all devices.
- **Theme Change Functionality:** Applied features allowing users to switch between dark and light themes, enhancing user experience and accessibility.

**Boat Lifestyle Clone** | *HTML, CSS, JavaScript*

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

- A fully responsive version of the Boat Lifestyle website using HTML, CSS, and JavaScript.
- **Responsive Design:** Used CSS Media Queries to ensure the application adapts seamlessly across all devices.

Pet Rescue Website

Flutter, dart

Live

GitHub

- **Initiated an Innovative Online Platform:** Developed the initial phase of a platform for pet adoption, selling, and registering complaints about animal nuisance using Flutter.
- **Pet Adoption and Selling ads:** Features allowing users to adopt or sell pets, enhancing the pet ownership experience.
- **Complaint Registration:** Implemented functionality for users to register complaints regarding animal nuisance, promoting community well-being.
- **Technology Stack:** Utilized Flutter for developing a cross-platform application that ensures smooth user experience.

Netflix Clone

Flutter, dart

Live

GitHub

- **Developed a Netflix Clone Website:** Created a fully responsive clone of the Netflix website using Flutter.
- **Cross-Platform Development:** Utilized Flutter to ensure seamless performance and consistent user experience.
- **Responsive Design:** Implemented a design that adapts smoothly across various screen sizes and devices.
- **Frontend Technologies:** Leveraged Flutter to build a dynamic and engaging user interface.

EXPERIENCE

Internship: Completed training as a Python Developer at Data Py (Remote).

Nov 2024

EDUCATION

B-Tech in Computer Science and Engineering

A P J Abdul kalam Technological University (KTU)

Mangalam College of Engineering.

2020 - 2024

Kottayam, Kerala

Higher Secondary (Computer Science)

GHSS Chittar

2018 - 2020

Pathanamthitta, Kerala

VOLUNTEERING ACTIVITES

Coordinator of college Tech fest (Code Veda)

Volunteer of National Service scheme (NSS)

Student Police Cadet (SPC)

2024

2018-2024

2015-2018