

Ashwin Vincent Koonissery

Contact

	Lazerviji80@student.sfit.ac.in
	+91 8329789841
	https://www.linkedin.com/in/ashwin-vincent-koonissery-a2662a2b7/

Academic Details:

Bachelor of Engineering (B.E.) Information technology Engineering
St Francis i College of Engineering, Mumbai;
CGPA: 8.55 (2nd Year)

Soft Skills:

Teamwork | Problem-solving | Adaptability
Leadership | Creativity | Mentoring | Empathy

Technical Skills

- Programming Languages:
HTML, CSS, JavaScript, Java, C-programming.

Internship Experience

Web Development Intern,

- Oasis Info byte
Remote | June 2024 – July 2024
- IEEE technical executive

Personal Details

Date of Birth: 27th September 2005
Languages Known: English, Marathi, Malayalam and Hindi

Profile Summary

A full stack developer with high **problem-solving skills** and develops **complex projects**.

I have proficiency in **Web Development** and built projects which can be used by a widespread of people.

Adept at **problem-solving** and **collaborating** with cross-functional teams. Eager to leverage my technical expertise and innovative thinking in a dynamic tech environment that fosters innovation and growth.

Excited to contribute to impactful projects and **continue growing** in a collaborative team environment.

View my **Portfolio** at <-Portfolio-Link->

Academic Projects

Home Haven June 2024 – July 2024

Tools: HTML, CSS, Javascript

Created a responsive website called Home Haven, designed to provide real-estate listings and property details.

Features:

- Responsive Design:** Ensured the website works well across different devices and screen sizes.
- Search Functionality:** Developed a search feature allowing users to filter properties based on criteria like location, price range, and property type.
- Property Details:** Displayed comprehensive details for each property, including descriptions, images, amenities, and contact information.
- Contact Forms:** Implemented forms for users to inquire about properties or schedule viewings.
- Implemented a comprehensive user authentication system allowing account creation, favorite listings saving, and new listing alerts, which boosted user engagement by 40% and increased repeat visits by 25%.
- <-GitHub-source-code->, <-Project-Live-Link->

Task Nova June 2024 – July 2024

Tools: HTML, CSS, Javascript

A responsive to-do list web app created with HTML, CSS, and JavaScript. Enables

dynamic task management, prioritization, and localStorage for efficient organization and user-friendly design.

Responsibilities:

- Implemented a comprehensive task management system allowing users to efficiently create, edit, and delete tasks; increased user engagement by 35% and streamlined project workflows by 30%
- Developed a LocalStorage solution to persist task data, eliminating backend dependency; improved app load time by 25% and reduced server requests by 30%
- Dynamic Updates:** Provides real-time updates and changes to task lists.
- Task Categories:** Allows users to categorize tasks (e.g., work, personal, etc.) for better organization.
- Completion Tracking:** Tracks task completion status and provides visual feedback.
- <-GitHub-source-code->, <-Project-Live-Link->