





Aawesh Manyar

 [Aawesh's Portfolio](#)

 +91-9561915388

 awezymanyar1672@gmail.com

 [Aawesh Manyar](#)

 [aaweshmanyar](#)

Education

Degree	Institute	CGPA/Percentage	Year
B.Tech CSE	GHRIEBM, Jalgaon	7.59 CGPA	2021-2024
Class 12th	IGMV & Jr college, Dharangaon (HSC)	77.54%	2020
Class 10th	AUH School & Jr college, Dharangaon (SSC)	80.00 %	2018

Experience

Appdroid Tech Solution, Web Developer Intern

June 2023 – Dec 2023, Jalgaon, Maharashtra

- Created user-friendly websites using HTML, CSS, and JavaScript to elevate user interaction and experience.
- Use Firebase, Node.js, and MongoDB for real-time data handling and backend development..
- Enhanced problem-solving and teamwork capabilities by leading a team of 3 developers, resolved 30+ complex issues monthly and cultivated a passion for continuous learning in web development.
- Tech Stacks:- HTML, CSS, JavaScript, Firebase, MongoDB, REST API, Node.js.

Projects

Aadiyoga Center Phuket | *React.js, Tailwind.css, Node.js, Firebase*

- Built a responsive yoga center website with React.js and Tailwind CSS, enabling real-time booking and secure QR code payments.
- Designed two admin panels: one for user management (CRUD operations) and another for tracking payments and viewing receipts.
- Set up automated notifications to users and owners, with email confirmations including booking details and payment receipts.

E-commerce Website | *React.js, Redux, Firebase, Tailwind css, Razorpay payment gateway,*

- Developed an E-commerce website enabling seamless product ordering using Razorpay payment gateway.
- Created an admin panel with secure routes for managing user orders, product inventory, and order fulfillment processes.
- Integrated Firebase database with Razorpay for secure and efficient transaction management.
- Employed Redux for centralized state management across the application.
- Designed and styled a user-friendly UI with Tailwind CSS, ensuring responsive and visually appealing interfaces.

IPgenius Tech Consulting Website | *HTML5, CSS3, JavaScript*

- Designed and developed a responsive consulting website with HTML5, ensuring cross-browser compatibility and accessibility.
- Implemented modern CSS3 techniques for styling, creating an intuitive and visually appealing user interface. Utilized Tailwind CSS for efficient UI styling, enhancing user experience.
- Utilized JavaScript to enhance interactivity and provide dynamic functionality, improving user experience.

Technical Skills

- Programming Languages:** C, C++, Python, JavaScript
- Frameworks, Tools & Databases:** HTML, CSS, Netlify, Vercel, Express.js, MongoDB, Firebase, Node.js, Tailwind css, Bootstrap.
- Libraries :** OpenCv, React.js, jQuery, Socket.io

Achievements

- Secured 1st Rank in B.Tech CSE (2021-22)**, demonstrating outstanding academic performance in **Computer Science and Engineering**.
- Attained 1st rank in **University-level Poster presentation competition** conducted by **Guardian & Guide**, demonstrating strong abilities in presenting complex information clearly and convincingly.
- Achieved 1st place in the **KAVACH INTERNAL HACKATHON 2023** conducted by the **Institute**, showcasing strong coding knowledge.

Certificates

- Backend Development and API's (FreeCodeCamp)
- Postman API fundamentals student Expert (Postman)
- Responsive Web Design (FreeCodeCamp)