AHMED NAVEED SAYED

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Summary

Engineering graduate and tech enthusiast with a strong passion for web development, specializing in building responsive, user-friendly websites and applications. Proficient in HTML, CSS, JavaScript, and modern frameworks like React and Tailwind CSS. Experienced in developing and optimizing web pages for performance, accessibility, and mobile responsiveness. Skilled in leveraging the latest web development tools, version control systems, and best practices to deliver clean, efficient, and visually appealing digital experiences. Always eager to learn and stay updated with emerging technologies.

Education

- **Visvesvaraya Technological University, Karnataka**   2021 – 2025
  Bachelor of Engineering in Electronics and Communication Engineering (CGPA: 8.02)

- **KH PATIL College, Hubli, Karnataka**   2019 – 2021
  PUC Science (Percentage: 76.86),

- **St. Anthony Public School, Hubli, India**   2009 – 2019
  CBSE School (Percentage: 75.25),

Skills and Interests

Programming Languages: Python, C++(Basic), JavaScript, SQL(Basic), Git
Web Development: HTML, CSS, Javascript, Reactjs, Tailwind CSS, Nextjs, Firebase
Tools: Jupyter Notebook, VS Code, GitHub, ChatGPT
Areas of Interest: Mobile App Development, Web Development, Designing, Webpages, Artificial Intelligence
Soft Skills: Communication, Presentation, Adaptability, Detail-Oriented, Initiative, Time Management, Problem Solving, Critical Thinking, Teamwork
Languages Known: English, Kannada, Hindi

Projects

- **AI-powered Learning Platform**: Developed a personalized learning platform using `Next.js`, `Clerk` (authentication), `Drizzle ORM`, and `Neon PostgreSQL`. Integrated `Gemini API` for generating dynamic educational content and summaries, and `YouTube Data API` to fetch relevant video resources. The platform supports user-specific dashboards, scalable backend architecture, and secure access management for a seamless AI-enhanced learning experience.
  URL: `http://learn.orbittechhub.com/`

- **Real Estate Website**: Developed a fully responsive real estate website using React, Vite, and Tailwind CSS. Integrated `Web3Forms API` for seamless contact form handling, implemented `React Toastify` for real-time notifications, and designed an intuitive UI optimized for performance.
  URL: `http://realstate-website-2025.web.app/`

- **Restaurant App**: Built a responsive restaurant app using React and Tailwind CSS. Added `AOS` for animations, implemented an image slider, and a dark mode toggle for enhanced user experience.
  URL: `https://restaurant-website-35de5.web.app/`

- **Campus Cruise App**: Developed a campus bus tracking app featuring real-time SOS location sharing, battery health access, and an intuitive user interface along with IoT. Implemented `Web3Forms API` for emergency communication without using GPS.
  URL: `https://campuscurise.web.app/`

- **MarhabaToken**: Contributed to the frontend development of a decentralized ecosystem including a Web3 wallet, token swap interface, and RWA tokenization. Implemented responsive UI components, animations, toast notifications, and route handling to enhance user experience and interface reliability.
  URL: `https://marhabatoken.com/`

Experience

- **Orbit Technologies**   *Front-End Developer Intern*
  2025 – Present
  Worked as a frontend developer intern, focusing on building responsive user interfaces, optimizing web performance, and implementing modern UI/UX best practices.

- **GIT IT Solutions, Hubli, Karnataka**   *Full Stack Web Developer Intern*
  October 2023 – November 2023
  Contributed to the web development team by designing and implementing features like login pages, pop-up windows, and home page. Involved in research, planning, prototyping, and full development cycle.

Certifications

- **Python for Beginners** – Simplilearn, Completed May 2024
  Gained foundational knowledge in Python including data types, control structures, functions, and basic data analysis.

- **JavaScript Programming** – Infosys Springboard, Completed May 2024
  Learned core JavaScript concepts including DOM manipulation, event handling, asynchronous programming, and API usage.

- **Web Development** – IBM, Wadwani, Rooman, Completed 2025
  Covered frontend, backend, database, infra fundamentals including HTML, CSS, JavaScript, React, Node.js, deployment best practices, Web hosting, SQL databases, basics of DevOps, prompt engineering, and soft skills training.