

Akshay Krishna Bhat | Web Developer

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EDUCATION

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| <ul style="list-style-type: none">CANARA ENGINEERING COLLEGE, MANGALORE.
(Affi. Visvesvaraya Technological University; B.E in Information Science); GPA: 7.14/10JAWAHAR NAVODAYA VIDYALAYA, UTTARA KANNADA
(Central Board of Secondary Education) XII: 86%JAWAHAR NAVODAYA VIDYALAYA, UTTARA KANNADA
(Central Board of Secondary Education) X: 87.4% | <ul style="list-style-type: none">Mangalore, India.
Dec 2020 – July 2024Mundgod, India
March 2019– March 2020Mundgod, India
March 2017– March 2018 |
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SKILLS

- Languages:** C, C++, JAVA, JAVASCRIPT.
- Tools:** Git, VS CODE, VITE.
- Backend:** MySQL, Node.js, Express, MongoDB.
- Frontend:** HTML, CSS, FIGMA.
- Soft Skills:** Teamwork, Problem-solving, Critical Thinking.

PROJECTS

- Flora-Market | Source:** Designed and developed the layout and structure Using the Flexbox layout model to create flexible and responsive design elements. Utilized Vite as the build tool to streamline the development process and improve performance.
- Contactify API | Source:** Developed a Backend Contact-Manager using Node.js, Express, and MongoDB This project implements Create, Read, Update, and Delete (CRUD) operations for contact management and it incorporates login authentication using JSON Web Tokens (JWT), ensuring secure access and data protection. The API facilitates user registration and authentication, providing a personalized experience for managing contacts.
- Pix-Edit | Source:** The project is a browser-based Image Editor created with HTML, CSS, and JavaScript. It enables users to modify images by resizing, rotating, and applying filters. Users can adjust the width and height of the image while maintaining the aspect ratio. The editor includes filter options such as brightness, saturation, inversion, grayscale, contrast, and sepia, which can be customized using sliders.
- ColorHex | Source:** Color-Hex is a random colour palette generator project. Utilizing HTML, CSS, and JavaScript, it generates a visually appealing palette of random hex colours. The user interface displays rectangular colour boxes along with their corresponding hex values. By clicking on any colour box, users can conveniently copy the hex value to their clipboard for easy usage. The project includes a refresh button that instantly generates a new set of colours, allowing users to explore different palettes.

INTERNSHIPS

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| <ul style="list-style-type: none">Varcons Technologies Pvt Ltd WEB DEVELOPMENT INTERN
Through our teamwork we collaborated to build the Caffè-Leisure Square Restaurant website using HTML and CSS. Our objective was to create an engaging and functional experience for visitors. Considering the factors such as the restaurant's branding, target audience, and desired user actions. | NOV 2022 – DEC 2022 |
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EXTRA-CURRICULAR ACTIVITIES

- Participated in a web 3.0 workshop – Canara Engineering College Mangalore 2023.
- Conducted Ideathon event as Student coordinator – Canara Engineering College Mangalore MARCH-2023.
- Participated in Hackathon – Sahyadri College of Engineering OCT-2022.

COURSEWORK & CERTIFICATIONS

- Introduction to frontend development (Coursera), Programming with JavaScript (Coursera)
- Introduction to java (Coursera), Problem Solving (Basic) – Hacker rank. ,
- QSpider C and Data Structure Training – March 2023