Amit Shet

Mobile: +91-7022178930
GitHub: https://iseeualways.github.io/portfolio/ E-mail: amitshet42@gmail.com

Career Objective

Seeking a position in a company where I can launch my career and build a valuable skill set, expand my knowledge and make the best of my potential and contribute to the organization's growth.

Education

- **SSLC (2017)**

  Basel Mission English Medium School Hubli
  Percentage- **75.20%.**

- **PUC (2019)**

  Nalanda PU College

  Percentage- **60%.**

- **Bachelor of Computer Application (2022)**
  Global College of IT, Management and Commerce

  Percentage- **71.59%.**

- **M.C.A (2024)**

  Cambridge Institute of Technology, Bangalore

  CGPA – **8.39**

Experience

Website Developer:
- Developed responsive and visually engaging websites using **HTML5, CSS3, Bootstrap 5**, and **JavaScript**.
- Customized client themes and templates to meet branding and functional requirements.
- Designed and implemented **scroll-driven animations** using **GSAP** and **Scroll Trigger** to enhance interactivity and user engagement.
- Created visually appealing UI designs with modern layouts, typography, and color schemes aligned with client branding.
- Ensured **cross-browser compatibility** and **mobile responsiveness** across all screen sizes and devices.
- Collaborated with clients to translate business needs into design solutions, improving client satisfaction by **30%**.
- Deployed websites and performed **basic SEO optimization** to improve search engine visibility and rankings.

Frontend Themes

1. **AMCA Website (Custom Design + GSAP Animations)**
- Developed a fully responsive website using HTML5, CSS3, and JavaScript.
- Implemented scroll-driven animations using **GSAP** and **Scroll Trigger** for smooth transitions and engaging content reveals.
- Focused on clean typography, layout hierarchy, and user interaction.

2. MSPLAST Website (Corporate Industrial Design)
- Built a modern industrial website with **responsive layout**, custom sections, and image-based content using **Bootstrap** and **Scroll Animations**.
- Integrated **GSAP animations** for heading reveals, parallax effects, and CTA transitions.
- Focused on mobile-first design and performance optimization.

3. Watches Website (Luxury UI/UX Design)
- Designed and developed a luxury-style watches site using **HTML, CSS, Tailwind CSS**, and JavaScript.
- Used **GSAP** for product showcase animations and horizontal scroll sections.
- Applied high-end visual design principles including **typography, hover effects**, and **section-based storytelling**.

Technical Skills

Programming Languages: C, C++, Java, Python, MySQL, PHP, OOPS concepts.
Web Technologies & Frameworks: HTML5, CSS3, JavaScript, Bootstrap 5, Tailwind CSS, Responsive Design.
Animation & Interaction: GSAP, Scroll Trigger, AOS.js, Scroll Animations.
UI/UX & Design Tools: Figma to HTML Conversion, Canva Pro, Modern Web Layouts, UI/UX Design Principles.
SEO Skills: Keyword Research, On-Page & Off-Page SEO, Google Analytics, Google Search Console, Website Optimization.
CMS & Frameworks: Winter CMS.
Database & Office Tools: MySQL, MS Office Suite (Outlook, Excel, Word, PowerPoint).
AI/ML Concepts: Fundamentals of Artificial Intelligence & Machine Learning, Artificial Neural Networks (ANN), Convolutional Neural Networks (CNN).

Academic Projects

Event Management App:
2022 – Main Project [BCA 6th Sem]
Description: Event management is an android application especially for the college students for managing the college fests/events. Such as Candidate registration, Event details, venue etc.

Covid- 19 Tracker
2024 – Python Mini Project [MCA 3rd Sem]
Description: Covid-19 tracker using python is a real time project which will fetch the information of the particular states in India.

Academic Projects

Virtual Online Classroom
2024-Internship Project [MCA 3rd Sem]
Description: It is a user-friendly platform for virtual learning for students and educators to make learning more effective.

Speech Emotion *Recognition* Using Machine Learning
2024 – Main Project [MCA 4th Sem]
Description: Developed a model to analyze and classify emotions from speech data using deep learning

techniques. Trained an ANN for accurate classification, enabling applications in customer service, healthcare, and AI-driven human interaction.

Certificate

- The Joy Of Computing Using Python– NPTEL
- Microsoft : Build a Natural Language processing solution with Azure AI Language
- Programming with Java – NPTEL
- Web Development [HTML, CSS and JavaScript]
- Udemy - JavaScript(ongoing).

Personal profile

DOB   : 12th Aug 2001

Gender   : Male

Languages Known   : English, Hindi, Kannada, Konkani

Declaration

I hereby declare that the information stated above is true to the best of my knowledge and belief.

Place : Hubli   Signature: **Amit Shet**