Workshop on Website Development

Course: Software Development & Project Management

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About this Course

- ☐ Who Can Join☐ Anyone Above Age of 12 Years☐ Who can Read and Write
- □ Cost
 - ☐ Free Course in Case You will Do 3 Months Internship after Course Completion
 - ☐ Otherwise Student Fees: Rs. 5,000 /- Others: Rs. 8,000 /-

Course Coordinator: Kashif Khan +92 309 7899940

Why Software Development & Project Management Course

 In today's age of technology and digital media, staying ahead means adapting to new technologies and embracing evolving trends.

This course is designed to equip you with the essential skills needed to thrive in the modern digital world.

- Not only will it **enhance your personal and professional brand**, but it will also prepare you for real-world opportunities.
- Upon completion, you'll receive:
 - A Course Completion Certificate
 - A 3-Month Internship
 - An Entry-Level Job Placement

Your website is the window to your business. Keep it clean, clear, and inviting.

Code is poetry, and a website is its canvas.

Software Development & Project Management Course Content

- Content Writing
- YouTube Automation
- Sales Generation
- Branding
- Web Development

Website Development

- Website development is the process of designing, building, and maintaining websites
- To ensure functionality, performance, and user experience
- It combines creative design with technical programming,
- Covering both frontend (user interface) and backend (server, database, logic) development

Why Website Development Matters

- ★ First Impressions Count Your website is often the first interaction customers have with your brand. A well-designed site builds trust, credibility, and a positive impression from the start.
- ★ 24/7 Online Presence Unlike physical businesses with fixed hours, a website works around the clock, allowing potential customers to learn about your services anytime, anywhere.
- ★ Business Growth & Reach A website helps businesses expand beyond local boundaries, reaching global audiences and new markets without additional physical infrastructure.
- ★ Customer Engagement Through interactive features, blogs, and contact forms, websites allow businesses to connect directly with customers, answer queries, and build stronger relationships.

Why Website Development Matters

- ★ Competitive Advantage In today's digital era, having no website (or a poorly built one) puts businesses at a disadvantage. A strong online presence ensures you stay ahead of competitors.
- ★ Cost-Effective Marketing Websites serve as powerful marketing tools.

 Combined with SEO and digital marketing, they bring in targeted traffic at a fraction of the cost of traditional advertising.
- ★ Showcasing Products & Services A website allows businesses to highlight products, services, testimonials, and case studies in an organized and professional way.
- ★ Adaptability & Scalability Websites can easily grow with your business—whether it's adding e-commerce features, online booking, or customer portals.

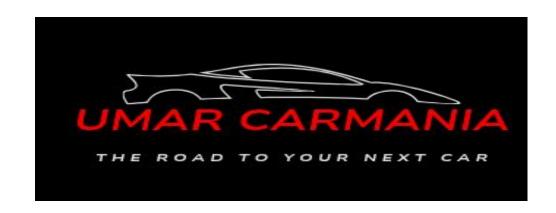
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Umar CarMania

A Project of MJais Consultancy

Join US Contact Khubaib Ashraf +92 316 5185673

- Buying & Selling of Vehicles



MJais Consultancy

MJais Mental HealthCare

Joint Venture with MedXol



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- Avail their Sehat Card Opportunity

Steps to Become a Good Developer

Step 1: Build a Strong Foundation

- Learn the core web technologies: HTML, CSS, JavaScript
- Understand how browsers and servers interact

Step 2: Master Programming Languages

- Gain expertise in languages like Python, PHP, JavaScript (Node.js), or Java
- Explore frameworks and libraries for faster development

Step 3: Develop Frontend & Backend Skills

- Frontend: Work with frameworks like React, Angular, or Vue.js
- Backend: Learn Django, Laravel, Express.js, or similar technologies

Steps to Become a Good Developer

Step 4: Work with Databases & APIs

- Practice using SQL and NoSQL databases
- Learn how to integrate external APIs

Step 5: Practice with Real Projects

- Build websites and applications to apply knowledge
- Showcase your work in a portfolio

Step 6: Use Tools & Best Practices

- Version control with Git/GitHub
- Write clean, efficient, and reusable code

Steps to Become a Good Developer

Step 7: Stay Updated

- Keep learning new technologies and frameworks
- Follow industry standards and trends

Step 8: Develop Soft Skills

- Communication, collaboration, and problem-solving
- Time management and adaptability in projects

WORDPRESS DEVELOPMENT

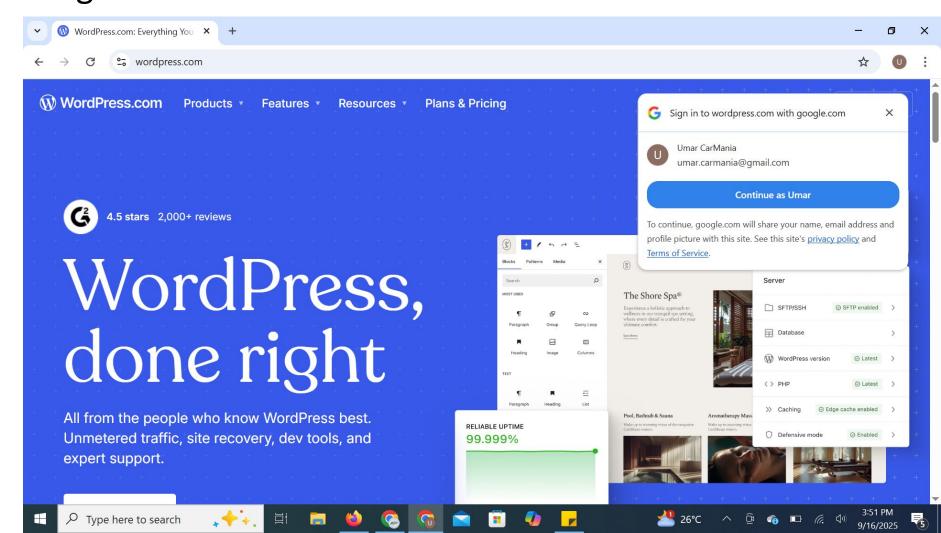
WordPress Development

WordPress is the world's most popular Content Management System (CMS), used to create and manage websites without needing advanced programming skills.

Go to https://wordpress.com/

2. Sign In: Here I am Using Gmail

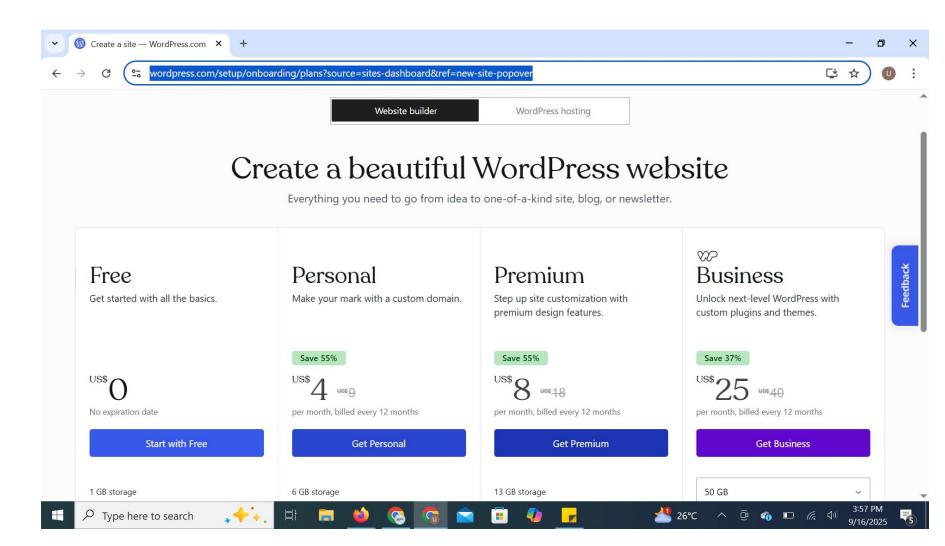
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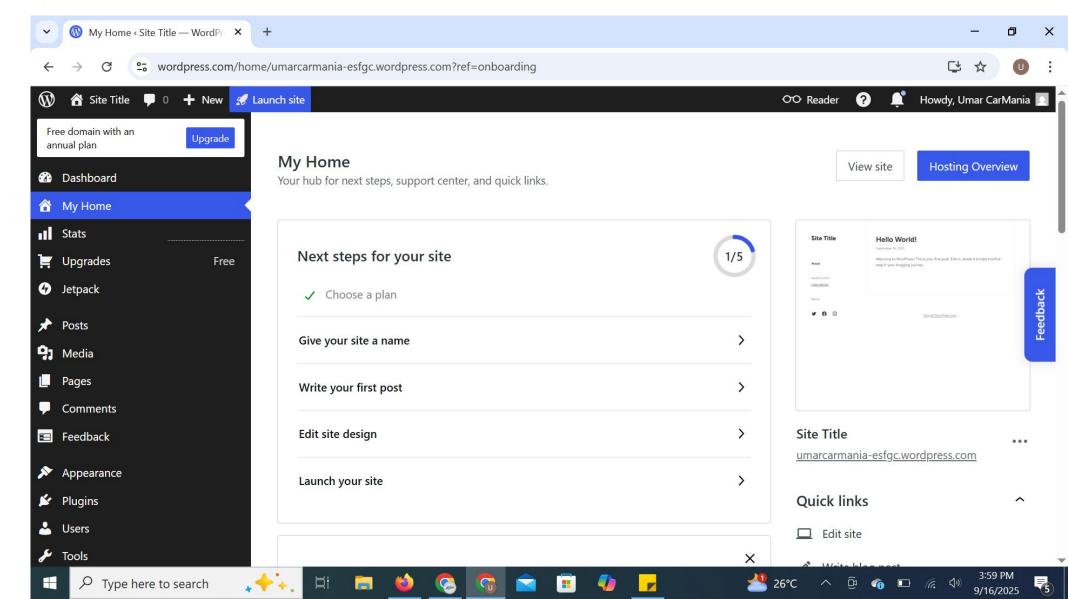
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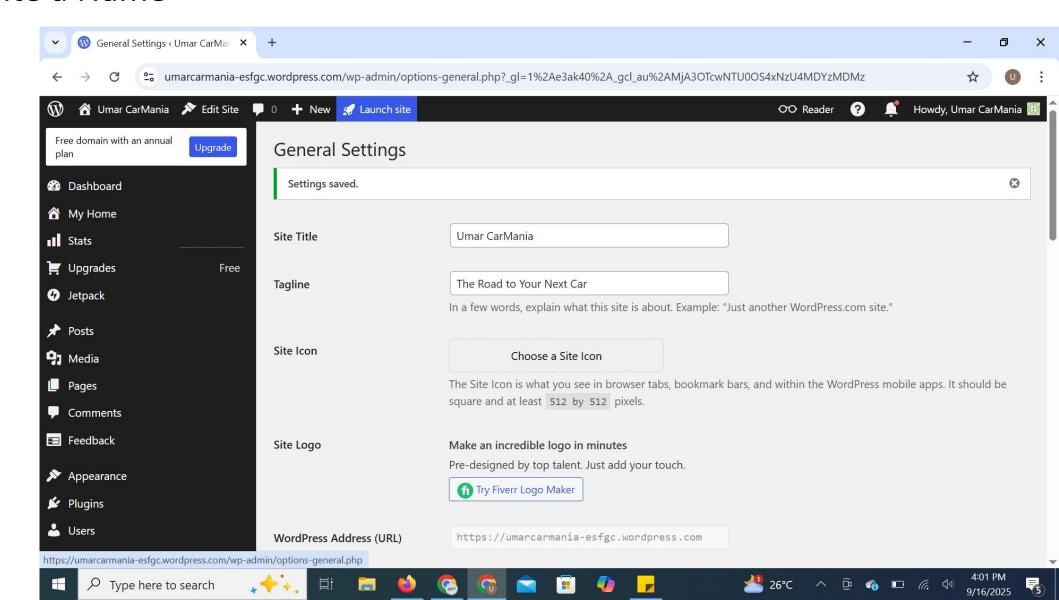
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4. Go to Free Plan

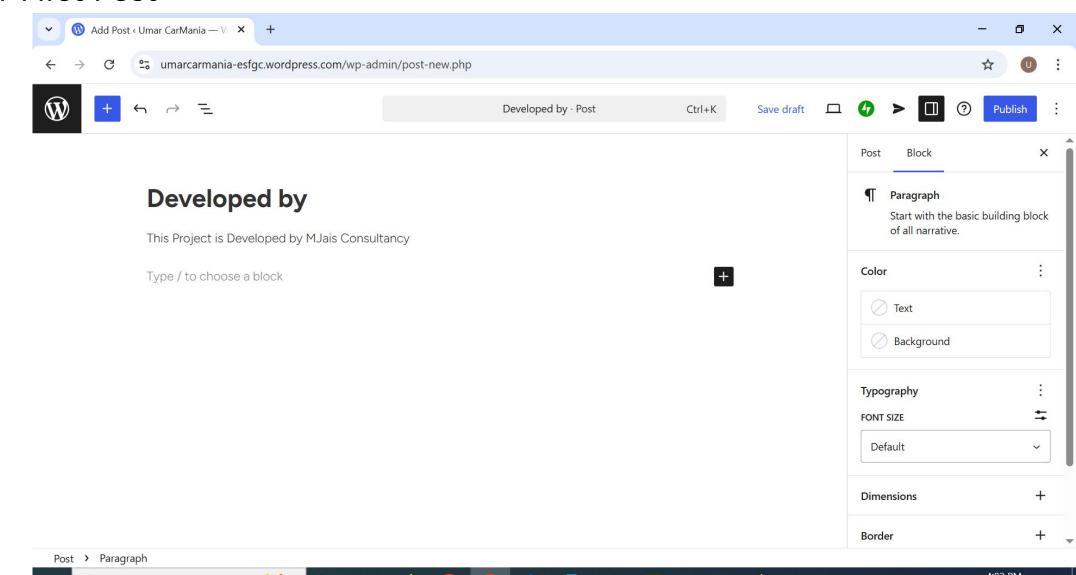


5. Give Your Site a Name



Type here to search

6. Write Your First Post



7. Launch Site https://umarcarmania-esfgc.wordpress.com/

