

Aman Khan | Full Stack Developer

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Self-taught Full Stack Developer specialized in both front-end and back-end technologies. Passionate about technology and driven by curiosity. Focused on delivering high-quality, efficient solutions while continuing to learn and grow in the ever-evolving tech landscape.

SKILLS

Language: HTML, CSS, Javascript, TypeScript, Python, C Language

Technologies: React, Redux, Nextjs, Nodejs, Express, Strapi, Tailwind-CSS, MUI, Bootstrap, Ant-Design, AWS, Npm, Yarn, Git, Github

Database: SQLite, MySQL, Postgress, MongoDB.

WORK EXPERIENCE

Full Stack Developer, Comdez, Noida, U.P

Apr 2024 – current, 10 months

- Designed, developed, and deployed multiple high-profile websites from scratch for large corporations like JK Tyre and Tenon World, ensuring smooth functionality and seamless user experience. Learned about strapi
- Collaborated closely with the design team to align front-end interfaces with UI/UX requirements, resulting in visually appealing and user-friendly websites.
- Utilized Strapi for CMS integration and custom API development, significantly improving content management workflows and scalability for client websites.
- Led database migration projects using PostgreSQL, streamlining data management processes and enhancing system reliability and efficiency.

Full Stack Developer, Distance Pathshala, Noida, U.P

Mar 2023 – Apr 2024, 1.2 years

- Managed and maintained web applications post-launch, performing regular updates, troubleshooting issues, and optimizing performance to ensure continued client satisfaction.
- Provided technical guidance and support to colleagues, resolving complex coding challenges and improving team productivity through knowledge sharing.
- Learned about AWS platform and created serverless backend for the corporation.
- Maintained their platform of courses

Instructor, Click@Career, Dilshad Garden, Delhi

Jul 2022 – Mar 2023, 8 months

- Taught front-end technologies (HTML, CSS, JavaScript) to students, helping them develop practical skills to create interactive and responsive web applications.
- Instructed students on Python and C programming languages, focusing on core concepts, syntax, and problem-solving techniques to build their programming logic.
- Provided individual support and mentorship to students, guiding them through coding challenges and helped them gain confidence in their coding abilities.

PROJECTS

JK Tyre Website:

- Developed a robust, responsive website for JK Tyre, focusing on enhancing user experience and ensuring easy navigation for customers to access product information, promotions, and services.
- Integrated custom CMS using Strapi to streamline content management, enabling real-time updates without technical intervention.

Tenon World Website:

- Built and launched a scalable, feature-rich website for Tenon World, optimizing for both performance and cross-device compatibility.

- Worked on continuous support and maintenance, including updates and troubleshooting to enhance the website's functionality and user interface.

Comdez Website:

- Led the development of Comdez's corporate website, implementing a clean and modern design with seamless user interactions.
- Integrated dynamic features and ensured backend functionality was optimized for a smooth user experience across platforms.

Personal 2D Game:

- Designed and developed a 2D game using modern game development tools like godot engine, incorporating interactive gameplay mechanics and custom-built graphics.
- Focused on enhancing user engagement by implementing smooth animations, scoring systems, and interactive elements to improve overall player experience.

Distance Pathshala:

- Developed a fully-functional online learning platform for Distance Pathshala, incorporating features like course enrollment, compare universities, and student ratings etc.
- Ensured the platform was scalable, with user-friendly dashboards for both students and instructors, fostering a seamless learning environment.

EDUCATION

Indira Gandhi National Open University

Bachelors of Computer Applications (BCA), Sep 2021 – Current

Central Board of Secondary Education

12th Grade (CBSE, Delhi), Apr 2020 – Mar 2021

Grades: 79.8%