

Aariz Khan

📍 Datia, Madhya Pradesh, India

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🌐 Portfolio | 📝 Tech Blog

PROFESSIONAL SUMMARY

Computer Science Engineering student passionate about building responsive web applications, robust Linux systems, and practical tech solutions. Adept at bridging theoretical coursework with modern industry standards, with a strong focus on front-end development, IT support, and open-source technologies.

EDUCATION

Rajiv Gandhi Prodyogiki Vishwavidyalaya

B.Tech in Computer Science Engineering | CGPA: 7.03

Bhopal, MP

2023 – 2027

Govt. Higher Secondary School

Class 12th (PCM) | MP Board | Percentage: 72.4%

Datia, MP

Jul 2022 – Mar 2023

Holy Cross Ashram School

Class 10th | ICSE Board | Percentage: 70.5%

Datia, MP

Jul 2020 – Jul 2021

TECHNICAL SKILLS

Frontend Development: HTML5, CSS3, JavaScript, Tailwind CSS, React.js (Fundamentals), Web Crypto API
Systems & IT: Linux OS, Open Source Development, IT Support, Computer Networking, Hardware Architecture
Core CS: Data Structures & Algorithms (DSA), DBMS, OOPs, Operating Systems
Tools & Platforms: Git, GitHub, VS Code, Overleaf, Render (Deployment)
Languages: English (Professional - Duolingo Score: 130), Hindi (Native)

FEATURED PROJECTS

SecureText Toolkit | HTML5, Tailwind CSS, Web Crypto API

Live Project

- Engineered a privacy-focused, fully client-side multi-utility web application ensuring zero backend data transfer.
- Implemented an advanced password generator, comprehensive text formatting utilities, and a secure SHA hash generator using native browser APIs.

Smart Calculator Hub | HTML5, Tailwind CSS, Vanilla JS

Live Project

- Developed a fast, responsive, mobile-first utility platform containing calculators for EMI, GST, exact Age, and Discounts.
- Utilized JavaScript logic for real-time calculation rendering, dynamic Indian currency formatting (INR), and interactive theme toggling.

Amazing Gift Gallery | HTML5, CSS3, JavaScript

Live Project

- Designed and deployed a fully responsive retail business website tailored for a real-world client.

Malik Tailors | HTML5, CSS3, JavaScript

Live Project

- Created a professional business website layout focusing on user experience and clean UI/UX principles.

LICENSES & CERTIFICATIONS

- HTML, CSS, and JavaScript for Web Developers** – Johns Hopkins University via Coursera
- Open Source Software Development, Linux and Git** – The Linux Foundation via Coursera
- Microsoft IT Support Specialist** – Microsoft via Coursera
- Introduction to Networking** – NVIDIA via Coursera
- Google AI Essentials** – Google via Coursera
- MS Office Specialization** – Microsoft via Coursera
- Communication Skills** – IBM via Coursera