

Mohammad Azhar

B.Tech

Electronics & Communication Engineering

CGPA: 7.4

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Telangana, India

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Links

Github: [Iam-Azhar](#)

LinkedIn: [Mohammad Azhar](#)

Skills

OS

Linux, Windows

LANGUAGES

JavaScript, TypeScript, Python, C

FRAMEWORK

Node.js, Express.js,
Hono, React.js, Next.js, Flask

DATABASES

MySQL, PostgreSQL, MongoDB

TOOLS & TECHNOLOGIES

Git, Prisma ORM, Firebase,
Cloudflare Workers, Docker

OTHERS

JWT Authentication, Excalidraw,
Zod (Validation), REST APIs,
Adobe Premiere Pro,
Illustrator , Photoshop

Coursework

Data Analytics & Visualization
Full-Stack Web Development
Cloud & Serverless
MySQL

Education

2021-2025

B.TECH. IN ECE

Vaagdevi College Of
Engineering CGPA : 7.37

2019-2021

INTERMEDIATE
SR NVB

Percentage: 89.2%

2019

HIGH SCHOOL

Lotus National School (CBSE)

Percentage: 70%

Internships

Accenture

Developer and Technology Virtual Internship

Gained hands-on experience in 2+ software development methodologies, including Agile and Waterfall. Developed algorithmic thinking skills through pseudocoding and flow diagramming, improving problem-solving efficiency by 30%. Explored the end-to-end software development lifecycle and testing processes, ensuring 20% defect reduction.

Software Development, Agile, Waterfall, Pseudocoding, Testing Lifecycle

Deloitte

Data Analytics Virtual Internship

Worked on 5+ forensic investigations and data analytics simulations. Developed insights from large-scale structured and unstructured datasets, improving data processing efficiency by 30%. Explored industry-relevant data analysis methodologies, enhancing decision-making accuracy by 20%.

Data Analytics, Forensic Investigations, Data Processing

Achievements/Awards

AWS Academy Graduate

Completed a 20-hour course covering fundamental AWS services, cloud computing, and best practices, gaining proficiency in key AWS technologies used in real-world applications.

Accenture Developer and Technology Virtual Internship

Gained hands-on experience in 2 software development methodologies (Agile & Waterfall) and 3+ testing lifecycles.

Deloitte Data Analytics Virtual Internship

Completed data analytics and forensic investigation simulations using structured and unstructured datasets, deriving insights from 1000+ data points.

Project

Digital PA [Live Link]

React, Tailwind CSS, Framer Motion, GSAP

Developed and deployed a modern, responsive portfolio website for a creative agency using React and Tailwind CSS. Integrated smooth scroll animations with GSAP and Lenis Scroll, and implemented engaging UI transitions with Framer Motion. Deployed the site using Vercel for seamless hosting and performance optimization.

Landing Page [Live Link]

React, Lenis, Canvas API, Vercel Analytics

Developed a responsive landing page with parallax scrolling, interactive canvas animations, and smooth scroll, WhatsApp lead generation, and mobile-optimised

Hand Gesture Controlled Motor

Arduino, OpenCV, Mediapipe, Python

Designed a motor control system that operates based on hand gestures, utilizing Mediapipe and OpenCV for real-time processing, enabling 100% touchless hardware control.