MD Akram

📞 +91-8607579202 | ✉ akramshahjada786@gmail.com | in akramshahjada | ⌂ IamAkram321 | </> LeetCode

EDUCATION

KPR Institute of Engineering and Technology   Jul 2022 – Present
B.E. in Civil Engineering, CGPA: 8.92/10.0   *Coimbatore, Tamil Nadu*
  – Pivoted to software development through self-taught skills and placement cell exposure.

Kathmandu BernHardt Secondary School   Jul 2018 – Aug 2020
Science (Physics, Chemistry, Math), CGPA: 3.65/4.0   *Kathmandu, Nepal*

EXPERIENCE

Innomatics Research Labs   Jan 2025 – Mar 2025
Full Stack Developer Intern   *Hyderabad, Telangana*
  – Engineered SwasthScript, a MERN-stack healthcare app with Razorpay and Stripe, reducing payment processing time by 40%.
  – Collaborated on full-stack features using React, Node.js, and MongoDB, improving app scalability by 25%.

Kathmandu Metropolitan City Office   Jan 2024 – Feb 2024
e-Governance Tech Intern   *Kathmandu, Nepal*
  – Strengthened e-BPS portal security with advanced encryption, safeguarding sensitive user data.
  – Developed an AutoCAD-integrated permit system, slashing approval times by 50%.

PROJECTS

Portfolio | *React, Tailwind CSS* | LINK
  – Developed a fully responsive portfolio website using React to effectively highlight my skills and projects.
  – Crafted a sleek and modern user interface with Tailwind CSS, ensuring compatibility across various devices.
  – Integrated dynamic content and smooth animations to enhance user experience and showcase technical abilities.
  – Deployed the site on Vercel using Git for version control, achieving fast load times and reliable performance.

QueryHub | *React, Vercel* | LINK
  – Created a React-based to-do application designed to streamline task management with an intuitive interface.
  – Designed a highly responsive user interface using JavaScript to improve usability on both desktop and mobile.
  – Deployed the application on Vercel with Git integration, enabling seamless updates and consistent performance.

MemoryMatch | *HTML,CSS,JavaScript, GitHub Pages* | LINK
  – Constructed an interactive memory game with 4+ categories using React, challenging users to match pairs within a time limit.
  – Designed a responsive and engaging user interface with animations to enhance user interaction and enjoyment.

TECHNICAL SKILLS

Languages: C/C++, JavaScript, MySQL, HTML, CSS
Frameworks & Databases: React, Node.js, Express.js, MongoDB, WordPress, Material-UI
Tools: Git, VS Code, Vite, Vercel, Netlify, Jira, Trello
Libraries: Tailwind CSS, JWT, bcrypt.js, Multer

CERTIFICATIONS & ACHIEVEMENTS

  – Ranked 2nd on GeeksforGeeks (Institution) with 601 coding score by solving 163+ problems.
  – Earned Best Idea Award at INNOVSENSE'24 Hackathon for innovative solution design.
  – Achieved Top 10 ranking in GDG on-campus coding competition at JS College of Engineering.
  – Completed Responsive Web Design Certification – freeCodeCamp (LINK).
  – Obtained Generative AI Certification – LinkedIn (LINK).