Dev Jadiya

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devjadiya.tech | Location: Vidisha, (M.P.)

Education
Samrat Ashok Technological Institute, Vidisha – B.Tech in Computer Science Engineering with specializations in IoT, Cybersecurity, and Blockchain Technology (2021 – 2025). **CGPA** – 8.19 *(Till 6th Semester)*
Saket Shishu Ranjan H.Sec. School Vidisha (M.P.) | Maths (PCM)
Class 10th 2019: 90% | **Class 12th** 2021: 91.4%

Professional Experience
Encoders pro Ed Tech Pvt Ltd. – *Senior Software Developer (Remote) | November 2023 – Present | New Delhi, Delhi, India*
- Provided technical solutions on a project basis using PHP, Blender 3D animation, and other technologies.
- Modeled personalized solutions using AI/ML.

Mind Media House – *Freelance Software Developer (Remote) – March 2024 – Present | Bangalore, Karnataka, India*
- Joined as a freelancer on a project basis.
- Developed and maintained websites and provided technical consultation.
- Conducted security audits and implemented encryption solutions similar to those at Encoders pro.

IT Council Bangalore – *Software Developer (Remote) – June 2020 – Present | | Bangalore, Karnataka, India*
- Developed and maintained websites for various clients, including Tek Bengaluru.
- Conducted security audits and implemented encryption solutions.

Technical Skills
- Programming Languages: HTML, Tailwind, JavaScript, Python, Java, Solidity.
- Technologies and Tools: React.js, Node.js, Express.js, MongoDB, PHP, Blender 3D, IBM Cloud, AWS, Linux, Blockchain, Figma.
- Development: MERN Stack, Devsecops, AI/ML

Projects
Project 1: Blockchain Course Website with Razorpay API Integration [Link]
- Developed a comprehensive website for a blockchain course with integrated payment gateway functionality.
- Utilized react.js, api handling and google firebase, to ensure secure transactions and user data protection.

Project 2: IT Service Startup Website [Link]
- Created a fully responsive website for an IT service startup.
- Implemented features for client interaction, service details, and contact forms and frontend.

Project 3: PEB 3D Model with React JS for Startup [Link]
- Designed and developed a 3D model viewer for a PEB (Pre-Engineered Building) using React.js and Blender 3D.
- Integrated the 3D model into the website for interactive user experience.

Project 4: Crypto Trading Website for Bangalore Company [Link]
- Developed a crypto trading platform with real-time data integration.

Project 5: Ecommerce Website [Link]
- Built an eCommerce platform with user authentication, product listings, and a shopping cart.
- Employed MERN stack (MongoDB, Express.js, React.js, Node.js) for development.

Project 6: Educational Learning Platform using NLP AI [Link]
- Developed an AI-based learning platform using natural language processing for personalized content delivery.
- Utilized Python and machine learning frameworks to enhance the learning experience.

Project 7: Software Projects Checking and Report Generation System [Link]
- Created a system to automate the checking of software projects and generate detailed reports.
- Used react js, rest api's, tailwind css, vercel hosting and firebase storage.

Project 8: Healthcare Prediction Model & Appointment Scheduling [Link]
- Developed a prediction model for healthcare diagnostics and an appointment scheduling system.
- Implemented using machine learning algorithms and Python for predictive analysis.

Leadership and Extracurricular Activities
Senior Branch Mentor and Class Representative – *Samrat Ashok Technological Institute – 2021 – Present*
Provided guidance and updates on examinations, departmental notices, notes, marking schemes, scholarships, internships, tech news, and career advice.
Senior Coordinator, Coding Club – *2021 – Present*
Coordinator, Bureau of Indian Standards (BIS) Club – *2023 – Present*
Student Organiser, Official Tech Fests (Technovision and Samrat Utsav) – *2021 – Present*
Managed digital and offline marketing, sponsorships, and fund management for events, including a fresher party for juniors.
VariableX Community, Co-Founder – *2023 – Present* | Motto: "Engineering Transformation for Everyone"
Google Developer Student Clubs (GDSC) – Member *2023 – Present*

Academic Achievements
- Awarded by the honorable director for being the branch topper for the past two years.

Hackathons and Competitions
- Kriyeta 2.0 National Level Hackathon – *Second Place | Acropolis Institute, Indore | Prize: ₹50,000*
- Hack Hound 2.2 National Level Hackathon – *Fifth Place | SRM Institute of Technology, Delhi Campus*

Certifications (* Ongoing)

FITT – IITD Blockchain Builder	AI-ML Internship IBM SkillBuild	Introduction to docker
IBM Cybersecurity Analyst Coursera*	MERN Stack Meta Coursera*	Ethical Hacking Practical*

For a comprehensive view of my certifications, please visit my Google Drive folder containing all certificates.

Honors and Awards
Branch Topper – Second Rank | Academic Year 2022-2023 | Branch Topper – Third Rank | Academic Year 2021-2022

Contributions and Memberships
- Wikipedia Contributions | Wikipedia Meta Profile | Organized College Event – Wiki Loves Folklore 2024 India Workshop