DEEPENDRA PARMAR

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➤ PROFESSIONAL EXPERIENCE:

- **Freelance Web Developer | Self-Employed**
  - Successfully delivered 2 full-stack web applications for clients, providing end-to-end solutions from requirement gathering to deployment.
  - Leveraged technologies like MERN Stack & NextJS to create responsive and scalable websites.
  - Focused on client satisfaction and timely delivery, resulting in positive feedback and repeat business.

- **Content Creator | YouTube Channel – Learn Logics**
  May, 2018 – Present
  - Operate a growing YouTube channel focused on web development, creating and uploading tutorials on various programming languages, frameworks, and tools.Created 400+ videos till date.
  - Have built a strong online presence with 1.03K subscribers and a dedicated viewer base of more than 40K views.
  - Content includes step-by-step guides, project walkthroughs, and best practices, contributing to the web development community and enhancing personal brand visibility.

➤ ACADEMIC RECORD:

- **Bachelor of Engineering in Computer Science & Engineering | CGPA: 8.87**   Oct' 2022 – Jun'2025
  Acropolis Institute of Technology & Research, (RGPV), Indore, MP, India

- **Higher Secondary School Certificate, CBSE | Score: 95.2%**   Jun'2020 – Feb'2021
  Ebenezer Senior Secondary School, Dewas, MP, India

- **Higher Secondary School Certificate, CBSE | Score: 95.2%**   Jun'2018 – Feb'2019
  Ebenezer Senior Secondary School, Dewas, MP, India

➤ TECHNICAL SKILLS:

- **Programming Languages:** C++, Java, JavaScript, TypeScript, SQL
- **Web Technologies:** HTML, CSS, TailwindCSS, NodeJS, ExpressJS, ReactJS, NextJS, ChakraUI, ShadcnUI, Hibernate, Springboot, Git
- **Databases:** MySQL, MongoDB, PostgreSQL
- **DevOps:** Docker, AWS

➤ PROJECTS:

- **Coursify**: *An online learning platform designed to enhance educational experiences for students and instructors.*
  - Developed a Full-Stack Web Application using the MERN Stack, with a backend in ExpressJS, a MongoDB database, and a ReactJS frontend. This applications supports 3 different roles i.e. learner, instructor and administrator.
  - Ensured seamless user interaction and efficient data management through the implementation of React Redux for state management, enhancing user experience and reducing data retrieval time by 20%.Engineered a highly secure system by executing safeguards against 4+ attacks like brute-force attacks, integrating CAPTCHA for bot detection, protecting against DOS attacks, and employing JWT, Session, and OTP-based authentication for robust security.
  - Implemented client-server architecture by designing and crafting 30+ RESTful APIs to facilitate effective communication between frontend and backend services.

- **Taskilio**: *An organizational SaSS platform for Task & Project Management through collaboration.*
  - Crafted a task management application by developing a full-stack web application using NextJS, PostgreSQL, and Prisma, supporting the creation, editing, and categorization of tasks across 20+ customizable boards and lists.
    Integrated a drag-and-drop interface using React DnD, enabling users to efficiently reorganize tasks across multiple lists, increasing task management efficiency by 25%.
    Secured user authentication by implementing OAuth-based authentication via Google and GitHub, boosting protection by 200% and ensuring secure access to personalized boards and tasks.

➤ CERTIFICATIONS:

- **AWS Certified Cloud Practitioner**: Global Certification in Cloud Fundamentals   link here
- **Full Stack Developer, 100xDevs:** Comprehensive training in web development to advanced level   link here
- **Git Learning, SimpliLearn:** Proficiency in version control using Git   link here

➤ ACHIEVEMENTS:

- **Winner, Wittyhacks 3.0:** Secured first place in Central India's largest 36-hour hackathon at NMIMS, Indore, competing against 250+ teams. Demonstrated exceptional technical skills, creativity, and teamwork to deliver a winning project.
- **Academic Excellence Award:** Recognized as branch topper for 5 consecutive semesters, consistently ranked among the top performers throughout the curriculum.
- **3x Chairman's Scholarship Recipient:** Awarded the Chairman's Scholarship three times for outstanding attendance and academic merit.

➤ EXTRACURRICULAR ACTIVITIES:

- **Technical Lead, Yuvaantar:** Led the development club at CSIT, AITR and organized and conducted 4+ technical workshops.
- **4x Hackathon Participant**: Engaged in national and regional hackathons, applying innovation to develop functional prototypes.

➤ HOBBIES & INTERESTS: Watching podcasts, playing cricket, journaling