DOLLY NARWARE

Bhopal , Madhya Pradesh

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EDUCATION

Samrat Ashok Technological Institute Vidisha **2020 − 2024**
*Bachelor Of Technology - **CGPA** - **9.17*** *Vidisha, Madhya Pradesh*

EXPERIENCE

Graduate Engineer Trainee at MPSEDC ☑ **April 2025-present**
Role - Dot Net Developer *Bhopal,Madhya Pradesh*
- Developed scalable and maintainable web applications using ASP.NET MVC/Core and CSharp, meeting business requirements.
- Enhanced database performance by implementing efficient ADO.NET queries and stored procedures.
- Designed, integrated, and deployed RESTful APIs to improve system connectivity and functionality.

Software Developer At prep4all Learning(StartUP UK)☑ **January 2025 - April 2025**
Role - Software Developer *Work From Home*
- Engineered a feature-rich student learning platform using Python Flask (backend) and React.js (frontend), boosting platform usability and engagement.
- Designed and deployed core learning modules including Knowledge Nuggets, Notifications, Lessons, Videos, Mock Tests, and Gamified Learning, enhancing the overall student experience.
- Built user authentication, search functionality, and Student roadmap Journey

PROJECTS

MP Investment Portal 2.0—ASP DotNet MVC Core,SQL Server, Javascript ☑ | _April 2025-present
- Designed and implemented multiple assistance modules for various government policies including Drone, AVGC GCC, and forms such as Quality Certification Assistance, Drone Rental, Co-working GCC, RD GCC, Payroll Subsidy GCC, Internet Bandwidth Reimbursement, and Employment Generation Assistance.
- Developed dynamic, validation-driven forms with features like server-side/client-side validation, file uploads, and database integration to ensure accuracy and compliance.
- Collaborated with stakeholders to align functionality with policy guidelines, improving usability and streamlining the assistance application process.

MPSEDC Portal-Developer for State Digital Portal ☑ | **April 2025-present**
- Engineered dynamic assistance services using ASP.NET Core MVC, C, and JavaScript, covering modules like drone policy, AVGC, certification, and more—drastically improving citizen access to government schemes.
- Developed backend logic and optimized database workflows with ADO.NET and efficient stored procedures, ensuring high reliability and performance under heavy usage.
- Designed responsive UI coupled with role-based access control and encryption

Education Preparation Platform ☑ | React, Python ,JavaScript, Database - sqlite3(development) — **2024**
- Developed and maintained an interactive education platform using Python Flask for backend services and React.js for frontend.
- Implemented core learning features such as Knowledge Nuggets, Notifications, Lessons, Video Lectures, Mock Tests, and Gamified Learning modules to increase student engagement.
- Designed dynamic dashboards for students to track progress, view upcoming lessons, and review test performance.
- Developed mock test modules with timer functionality, random question generation, and instant result evaluation.

TECHNICAL SKILLS

Languages: Python, C++,Java,CSharp, JavaScript
Technologies/Frameworks: HTML5, CSS3, React,Javascript,DotNet
Developer Tools: VS Code, IntelliJ,SVN

CERTIFICATIONS

- Mastering Java with Data Structure and Algorithms -Coding Ninjas
- C++ - Udemy
- Mern Stack -Coding Ninjas