Deepti Garg

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Education

Guru Jambheshwar University of Science and Technology, Hisar	**2019 - 2023**
Bachelor of Technology in Computer Science and Engineering	*SGPA, 8.09*
Pragyan Public School, Jewar	**2017 - 2018**
Senior Secondary (Class XII)	*Percentage, 76*
Pragyan Public School, Jewar	**2015 - 2016**
Senior Secondary (Class X)	*CGPA:9.8*

Experience

Bharat Intern   **Sep 2023 - In progress**

Web Developer Intern

- Designed and developed the company's frontend website, enhancing its online presence and user experience.
- Incorporated scripts using Python and PowerShell to aggregate XML test results into an organized format and to load the latest build code onto the hardware, so that daily testing can be performed.

AWS re-start Cloud Practioner Training   **June 2023 - Aug 2023**

Certified Cloud Practioner

- Demonstrated understanding of essential AWS services and their use cases, including but not limited to EC2, S3, RDS, and AWS Identity and Access Management (IAM).
- Proficient in navigating the AWS Management Console and utilizing AWS CLI to manage cloud resources. Knowledgeable in cloud architecture principles, security best practices, and compliance. Familiarity with AWS pricing models and cost optimization strategies.
- Strong grasp of cloud computing fundamentals, including elasticity, scalability, and fault tolerance Ready to contribute to cloud-based projects and support cloud adoption within organizations.

Express Printers   **Feb 2023 - June 2023**

Front End Web Developer Intern
- Designed and developed the company's frontend website, enhancing its online presence and user experience.
- Collaborated with the design and marketing teams to create visually appealing and responsive web pages.
- Utilized **HTML, CSS, JavaScript**, and front-end libraries/frameworks (**Owl carousel, React.js**) to build interactive and user-friendly interfaces.
- Worked closely with back-end developers to integrate frontend components seamlessly with the server-side logic.

Projects

Netflix Clone | *HTML, CSS, Javascript--Link*
- Designed and developed a Netflix clone website using HTML, CSS, and JavaScript to replicate the user interface and functionality of the popular streaming platform.
- Created responsive web pages to ensure optimal viewing experiences on various devices, including desktops, tablets, and smartphones.

Meditation Application | *HTML, CSS ,Javascript–Link*
- The Meditation Application is a simple project developed using JavaScript, CSS, and HTML. This project is an interesting project for developing our concentration power in meditation.
- The user can meditate and relax by enjoying the peaceful sound of a cloudy and sunny day. The user can adjust their meditation time from in the app.

Technical Skills

Languages: C/C++, SQL, Python
Web Technologies: HTML5, CSS3, JavaScript, Bootstrap, React
Developer Tools: VS Code, Git, Github, AWS, Devc++, AMazon EC2. Amazon VPC, RDS.
Coursework: Data Structures and Algorithms, Database Management System
Databases: MySQL, SQL Server, DynamoDB
Soft Skills: Leadership, Communication, Persistence, Problem-Solving, Critical Thinking
Interests; Badminton, Travelling, Yoga, Bargainin, Cooking

Achievements

- **Certified AWS Cloud Practioner——Link**
- **Hackerrank SQL Certified.——Link**
- **Udemy certified web development Master course.——Link**