SALONI MOURYA

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EDUCATION

Masters of Science, Information Technology; **Project Management**   Expected: Aug 2025
Arizona State University, Tempe, AZ
Relevant Coursework: Analyzing Big Data, Data Visualization & Reporting, Information Systems Development

Bachelors of Technology, Computer Science & Engineering   Jun 2021
Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal, India   3.52 GPA
Relevant Coursework: Project Management, Data Structure, Analysis Design & Algorithm, Cloud Computing

TECHNICAL SKILLS

Programming Languages: Python, Java, JavaScript, SQL
Front-End: HTML, CSS, Angular CLI, Bootstrap
Tools and Technologies: Google Cloud Platform, Power BI, Node.js, Httpd Apache, Tableau, Git, GitHub, JIRA, Bitbucket, Docker, Visual Studio Code, IntelliJ, Canva, Looker
Agile and Project Management: Skillsoft Badges (Release & Sprint Planning, Agile Software Development – Scrum)
Certifications: Google Cloud certified - Cloud digital leader, Web Development – Internshala, Python Programming – Udemy

PROFESSIONAL EXPERIENCE

Accenture, Pune, India: Packaged App Development Analyst   Dec 2022 – Jul 2023
- Developed and integrated UI screens from prototypes, enhancing functionality with API calls, resulting in a 15% decrease in user errors and an improved overall user experience.
- Streamlined application development and deployment by leveraging Google Cloud Platform, resulting in a 10% reduction in time-to-market for new features and enhancements.
- Resolved intricate software issues, documented findings, and reduced average bug resolution time by 14% during critical releases.

Accenture, Pune, India: Application Development Associate   Oct 2021 – Dec 2022
- Certified in MEAN stack, proficient in full-stack web development, creating dynamic, scalable web apps to enhance user experiences and meet business goals.
- Designed and implemented intuitive user interfaces based on interactive prototypes using HTML, CSS, and JavaScript, resulting in a 20% decrease in user onboarding time and a 16% increase in user satisfaction.

ACADEMIC PROJECTS

Analysis of BigData (YouTube Data) Using Hadoop   Jan 2020 – Jul 2020
Demonstrated proficiency in Hadoop and data analysis, contributing to a better understanding of YouTube content trends.
- Analyzed problem statements using Hadoop with the YouTube dataset.
- Addressed problem statements:
  Identified the top 5 video categories with the most uploads.
  Ranked the top 10 rated YouTube videos.

SaveLife (Web Application)   Aug 2019 – Dec 2019
Engaged in a collaborative effort within a three-member team to conceptualize and develop a web application facilitating the connection between blood donors and charitable organizations.
- Developed a user-friendly platform for charitable organizations to promote blood donation camps.
- Received the 'Best Presentation' award in an academic showcase with 18 competing teams.
- Utilized the following technologies: Angular, Node.js, and MySQL database for project development.

ACTIVITIES

- College Fest Volunteering: Facilitated event coordination and crowd control.
- Social Media Marketing: Managed accounts, created engaging content, and analyzed strategies.
- School Vice-Captain: Demonstrated leadership, collaborated for event organization and discipline.