Naresh Mali

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EXPERIENCE

Lipi Data Systems Ltd.

May 2022 – Present

Graduate Engineer Trainee (Software Engineer)

Udaipur, Rajasthan

- Designed and developed Web Forms using ASP.NET and C# to create user-friendly interfaces for various web applications.
- Implemented Web Services to retrieve various accounts information, improving data access and management.
- Developed responsive and user-friendly web applications using web-based technologies such as JavaScript, ¡Query, JSON, HTML, CSS, and Bootstrap.
- Documented the development process, system requirements, and user manuals for each project.

Secure Learning Pvt. Ltd.

Oct 2021 – May 2022

Quality Assurance Engineer

Udaipur, Rajasthan

- Manual testing on web-based, Android, and IOS applications to ensure the quality and user-friendliness of each application.
- Utilized software testing methodologies such as Agile and SCRUM to plan and execute testing activities.
- Collaborated with developers and project managers to identify and document defects and ensure timely resolution.
- Documented the testing process, test cases, and test results for each project.

EDUCATION

Techno India NJR Institute of Technology

Bachelor of Technology | Computer Science Engineering

• CGPA: 8.3

Vidya Bhawan Polytechnic College

Polytechnic Diploma | Computer Science Engineering

• Percentage: 62.57%

July 2013 – June 2016
ence Engineering
Udaipur, Rajasthan

Sudharma Secondary School

Secondary

July 2012 – April 2013 Udaipur, Rajasthan

July 2019 - May 2022

Udaipur, Rajasthan

Percentage: 59%

OTHER

- **Technical Skills**: ASP.Net, C#, Web Services, MySQL, Microsoft SQL Server, HTML, CSS, JavaScript, jQuery, AJAX, Bootstrap, Git
- Certification & Training: Full Stack Web Development from Coursera, Mean Stack Development
- Languages: English (Fluent), Hindi (Native)

1) Project Name: RMS (Remote Management System)

Responsibilities: Technical design, system implementation, development of core functionality, deployment

Project Description: RMS is a remote machine monitoring system. Remote machines (KIOSK) are having a client application and it is responsible to register machine and send its device health info. From the monitoring system admin can monitor and fire many commands like restart, shutdown, service restarting, task killing and sending file to remote machine.

Technology: Java-script, jQuery, Asp.net, Bootstrap, AJAX, HTML, CSS, C#, SQL Server.

2) Project Name: Smart-City Management System

Responsibilities: Technical design, system implementation, deployment

Project Description: The System is built up for giving service to citizens. System is used for making bill payments, registering home allocation and registration, and checking application status and registering complaints and complaints status using mobile number verification. It does not need to login.

Technology: HTML, CSS, C#, Java-script, jQuery, Asp.net, Bootstrap, AJAX

3) Project Name: Online News Portal

Responsibilities: Technical design, system implementation, development of core functionality **Project Description:** Developed an online news portal using REST API to provide up-to-date news from all over the world. Collaborated with a team to design and implement the user interface using Angular and Node.js. Integrated various APIs, including news APIs, to create a user-friendly platform for reading recent news, events, educational things, sports, and more.

Technology: HTML, CSS, JavaScript, Bootstrap, Angular, Node.js and MongoDB