Meet Luhar

Linkedin: https://www.linkedin.com/in/meet-luhar
Github: https://github.com/Meet116

Email : luharmeet11@gmail.com
Mobile : +1-519-722-3416

SUMMARY

In search of an entry-level position as a web developer or full-stack developer, I recently received my post-graduation from a web design and developer school. I have past work experience as a product support engineer and a devops engineer. I'm eager to contribute to a company where I may develop professionally and learn more.

EDUCATION

- **Conestoga College**   Kitchener, ON
  Post Graduation in Web Design and Development; GPA: 3.77   *May 2021 - Aug 2022*
  Courses: Responsive Site Design, Image Manipulation, Javascript Programming, Database Design And Maintenance, Advanced Programming with .net, Web site security, Database Connectivity Using Advanced Controls, Application Development For Andriod, Data Visualization, Designing Effective E-Commerce Sites.

- **ITM Universe**   Gujarat, India
  Bachelor of Engineering in Computer Science; GPA: 3.20 (7.5/10.0)   *Aug 2015 - March 2019*

SKILLS SUMMARY

- **Languages and Database**: C++, Python, C, SQL, Unix scripting, HTML, CSS, Express JS, JavaScript, React JS, MySQL, MongoDB
- **Tools**: Docker, AWS, GIT, JIRA, VSCode, MongoDB Compass, MySql Workbench,

EXPERIENCE

- **Jeavio India Pvt Ltd**   Vadodara, Gujarat, IN
  Associate Support Engineer   *Oct 2020 - April 2021*
  - Responded to assistance requests from users and directed individuals through basic troubleshooting tasks.
  - Consulted via zoom/WebEx to understand user problems, run through testing scripts and ask probing questions to locate root causes.
  - To look after the tickets raised by the customer and assigned to the available agent.
  - Update the software versions or the new installation on clients machine.

- **Jeavio India Pvt Ltd**   Vadodara, Gujarat, IN
  Associate DevOps Engineer   *Sept 2019 - Sept 2020*
  - Automated application build and deployment, driving efficiency of code development process.
  - Widely used GOCD tool for CICD process.
  - Deploying GOCD tool on AWS EC2 for all the projects.
  - Used python and bash scripts for validation before the pipeline runs and sent the notification on slack.
  - Integration of SonarQube with GitHub and GOCD tool, for code quality check whenever the developer push there code on GitHub.
  - Git-hooks to check the branch name and to prepend the jira ticket num in commit for MAC,Windows and Linux OS.

ACADEMIC PROJECTS

- **Vagary (MERN Stack)**: It was a group project to develop a travel blog site using the MERN stack. Users get the latest blogs and photos from all locations. I used React to design the UI and CSS to animate it. We use Mongo as a database to store our blog. I used React JS for the rest of the API.
- **Restaurant APP (HTML CSS)**: Designed simple static website for restaurant using HTML and CSS.
- **Music App (MEAN Stack)**: A music app implementation using the MEAN Stack that allows users to view the latest music or add their own music. I used Angular for the UI and Express JS and MongoDB for the database for the REST API.