Chirag Vadodariya

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LINKEDIN | Github

EDUCATION

B. Tech in Information Technology, Dharmsinh Desai University Nadiad, Gujarat   2016- 2020
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SKILLS

Programming Languages: Golang, C++, JavaScript, Python,

Database and Language: Experience in MySQL, SQL (Intermediate)

Frameworks: working experience in React.js, Node.js

Version Control Tools and IDE: Git, GitHub, Visual Studio Code

Other Tools and Technologies:

- **Package managers**: npm for Node.js, pip for Python
- Testing frameworks: Jest & Enzyme for unit testing
- Collaboration and communication tools: Slack, Microsoft Teams, Jira, Trello

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

Work EXPERIENCE

Software Engineer - Jeavio   **June 2021 – Present**, *Vadodara, Gujarat, India*
- **Led migration** of Python data collector to **Go** for **enhanced ETL** with **websockets** for real-time streaming. Explored **SDN** for **network agility**. Handled **L3 escalations** and assisted **customer support**.
- **Rewrote ETL** in **Go** for **improved efficiency**.
- Integrated **websockets** for **real-time data exchange**.
- Collaborated with **cross-functional teams** in **Agile environment**.
- Experience in **distributed Agile teams**.
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Associate Software Engineer - Jeavio   **May 2020 – June 2021,** *Vadodara, Gujarat, India*
- Led **data visualization** project with **React.js**, **Redux**, and **TypeScript**, delivering enhanced **insights**.
- Developed **user-friendly interface** visualizing large **data volumes** for **stakeholders**.
- Implemented **interactive features**, enhancing **user engagement** and **data exploration**.
- Collaborate **cross-functionally**, gathering **requirements** and delivering **technical/business solutions**.
- Addressed **performance bottlenecks** and **usability issues** throughout **development**.
- Received praise for **high-quality**, scalable, and **visually impactful solution**.

Intern - Jeavio   **December 2019 – April 2020**, *Vadodara, Gujarat, India*
- **Spearheaded** dynamic **web installer development** with **ReactJS** and **Python**.
- Led **ReactJS frontend** ensuring **seamless UX** for installation.
- Integrated **Python backend** for **efficient**, **reliable installer**.
- Implemented **robust features** prioritizing **user convenience** and **compatibility**.
- Embraced **agile**, delivering **timely updates/enhancements** via **sprints/iterations**.
- Gained experience in **best practices**, **version control**, and **collaborative teamwork**.