Deep Bhatt

Q Barrie, Ontario, Canada
 ■ bhatt.deep.001@gmail.com
 □ 7053458061
 Im in/bhatt-deep-bdat
 ■ https://www.deepbhatt.me

SUMMARY

Aspiring Blockchain Developer having experience working with solidity and Hyperledger is looking for a full-time software engineer position.

EXPERIENCE

Software Engineer Intern

Softvan Pvt Ltd

June 2017 - March 2018, Gujarat, India

- · Developed a web-based chatbot to assist new students seeking admission to the colleges after their highschool.
- · Technologies used: spring and hibernate as a backend framework with Dialogflow API.

PROJECTS

Efficient token Air-drop using Merkle trees

York University • March 2021

- · Implemented solidity contract to enable the token airdrop efficient using Merkle trees.
- · Developed with 100% test coverage.
- · Technologies used: Solidity, truffle, open zeppelin contracts.

Node.Js Boilerplate

York University January 2021

- \cdot Created Node.js Backend application from scratch as per the requirements.
- \cdot Enabled different key-requirements such as JWT Auth, middleware, testing, migrations.
- · Built this web-app with docker functionality to automate the deployment with GitlabCI on Google Cloud Run.
- · Technologies used: Node.js, Express.js, Knex Migrations, Jwt, mocha, docker, GitlabCI.

Artificial Intelligence solution to predict potential delivery delays

Bruce Power · August 2020

- · Implemented an AI solution to predict potential delivery delays that could impact the planned maintenance schedule.
- · Experience and knowledge about machine learning Algorithms: Decision Trees, K-Nearest Neighbors, and others.
- · Development using Python: scikit-learn, Pandas, Numpy, Matplotlib, Scikit-learn.
- · Used effective communication skills between a team of 4 people and reported directly to the Manager, Analytics & Solutions.

EDUCATION

Post Graduate certificate in Backend and Blockchain Development

York University · Toronto, Ontario · 2021

Post Graduate certificate in Big Data Analytics

Georgian College ⋅ Barrie, ON ⋅ 2020

Bachelor of Engineering in Information Technology

L.D. College of Engineering · Ahmedabad, Gujarat, India · 2018

SKILLS

Front End: HTML, CSS

Programming Languages: Java, Python, JavaScript, Solidity

Backend: Node.Js, SpringMVC, Flask, Django

Databases: MySQL, MongoDB

Technologies: AWS, Google Cloud, Docker, GitLab CI, Hyperledger Fabric, Truffle

Soft Skills: Collaboration, Communication, Problem Solving