

## DEV DUBEY

### Associate Software Developer

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[Github](#)



[LinkedIn](#)

#### SKILLS

- ❖ C++ | DSA & OOPS | Python | Neural Networks | Machine Learning | JavaScript | NodeJS | React | MongoDB | Blockchain | MySQL | Git | GitHub | Jenkins | CI/CD Pipeline | Docker | Kubernetes

#### EDUCATION

- ❖ B.Tech [Computer Science] | CGC JHANJERI Aug'19- Jul'23
- ❖ XII (GSEB) | JM PATEL SURAT 2019
- ❖ X (GSEB) | BABS ENGLISH MEDIUM HIGH SCHOOL SURAT 2017

#### EXPERIENCE

- ❖ **SDE - Intern | Wiley Edge** *Aug'2023-present*
  - Specialized in MERN stack development and gained hands-on experience with Agile methodologies.
  - Actively contributed to the establishment and optimization of CI/CD pipelines.
  - Enhanced skills in full-stack development and project management.

#### ACADEMIC PROJECTS

- ❖ **Smart Attendance System**
  - Developed an application that captures employee attendance with punch-in, punch-out times, and location tracking.
  - Technologies used: GPS location tracker, Python, ML, HTML, CSS, ReactJS, MongoDB.
- ❖ **[Responsive E-commerce Website](#)**
  - Created an E-commerce website with advanced features such as chatbots and machine learning algorithms to enhance the user experience.
  - Technologies used: HTML, CSS, ReactJS, PHP, MongoDB, Angular, Express, API's.
  - Outcome: Improved user experience and a competitive edge.

- ❖ **OPTIMIZING STOCK TRADING-ML**
  - Implemented a project focused on optimizing stock trading using machine learning techniques.
  - Optimized Stock prediction to 94%
  - Leveraged advanced algorithms and predictive models to enhance trading strategies and decision-making processes.

## **PUBLICATIONS**

- ❖ **"An Efficient Artificial Intelligence model to predict the values of Cryptocurrencies" in MSEA Scopus, 2022. Page Number: 6351-6365 Vol. 71 No. 4 (2022) and ISSN:2094-03432326-9865"**
- ❖ ***Publisher: Scopus***

## **ACHIEVEMENTS / HOBBIES**

- Google Hash Code - F Round
- Techgig Code Gladiators - 2023 Semi-Finalist

## **CERTIFICATES:**

- ❖ **Udacity Machine Learning**
- ❖ **Cloud Core - IBM**