**Vishal Mane**

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**EDUCATION:**

BE in Information Technology     **8.7 CGPA, Mumbai University 2016-2020**

**WORK EXPERIENCE**

**TCS:** Developer                                                                                                                             **Nov 2020-Present**

* Resolved issues related to SQL queries of Tata Business Hub website.
* Resolved Backend related issue of TCS iON Digital learning website.

**SmartGrad**: Full-Stack Developer – intern   **Oct. 2018**

* Worked on the design and UI of the entire website.
* Implemented dynamic question paper downloader page using **PHP**, **MySQL.**
* Implemented Token based authentication system.

**PROJECTS**

[**BookXchanger**](https://bookxchanger.ninja/) **:** [**Live**](https://bookxchanger.ninja/)**,** [**Github**](https://github.com/vishalmanes109/BookExchanger)**,** [**YouTube**](https://www.youtube.com/watch?v=8_v5QmKua78)

* Developed the web application to swap/exchange books with other users from your locality.
* Features: Post the request for books swap/exchange ,See which books are available for swapping in your location, Search people who share the same interest, Search specific book for swapping/exchanging.
* Technology Stack: **Angular, Semantic UI, Nodejs, Express, PostgreSQL.**

[**JournalIT**](https://myjournalit.herokuapp.com/) **:** [**Live**](https://myjournalit.herokuapp.com/)**,** [**Github**](https://github.com/vishalmanes109/JournalIt/blob/master/README.md)

* Developed a web application for managing personal diaries/journals.
* Features: create and manage personalized dairy/journal, All entries are encrypted, WYSIWYG editor.
* Technology Stack: **Angular, Bootstrap, Nodejs, Express, MongoDB**.

**[Indian Currency Recognizer](https://github.com/vishalmanes109/Indian-Currency-recognizer/blob/master/README.md) :** [**Demo**](https://vishalmanes109.github.io/Indian-Currency-recognizer/src/index.html)**,** [**Github**](https://github.com/vishalmanes109/Indian-Currency-recognizer/blob/master/README.md)**,** [**YouTube**](https://www.youtube.com/watch?v=CTQaOSVYpn8)

* Built the Deep learning classification model which detects and recognizes the Indian currency notes.
* Built entire dataset of currency notes, trained and tested the model and published on kaggle.
* Features: Detects and recognizes the Indian currency notes, Dictates the denomination of currency.
* Technology Stack: **Python, gTTS, Jupytor Notebook.**

[**Blog**](https://github.com/vishalmanes109/blog/tree/master/BlogWeb/blog)**:** [**Github**](https://github.com/vishalmanes109/blog/tree/master/BlogWeb/blog)

* Developed a website where admin can post blogs related to various topics like science, technology, health, etc.
* All the posts submitted are then segregated based on their categories, enhancing the user's experience.
* Technology Stack: **Bootstrap**, **PHP**, **MySQL**.

**SKILLS**

* **Programming Language:**

C, Java, Python.

* **Frameworks ,Technology and Tools:**

Angular, Nodejs, MongoDB, SQL, VS Code, Atom, Git, Postman, Heroku, Jupytor Notebook, NPM, Yarn.