Hrishikesh S.Patil

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Resume objective- To get an opportunity where I can make the best of my potential and my focus is to solve problems and continuously learn new things.

Class- Third Year, Electronics and Computer Science Engineering

LinkedIn- https://www.linkedin.com/in/hrishikesh-patil-7b72541bb/

Experience- BEE Vlabs internship - Developed a simulation for an experiment in Basic Electrical Engineering

Projects worked on-

- IoT based door lock system- A Door lock mechanism which unlocks on the input of a 4- digit pin or biometric reading. It had added features like intrusion detection and auto unlocking on smoke detection.
 - https://github.com/nachosandwhiskey/IoT-smart-door-lock
- Crypto NFT App- An application to segregate and have detailed insights about various cryptocurrencies and non fungible tokens.
- Inventory Management system- It is a platform which helps warehouse managers or retail shop owners to manage goods in the shop or in the warehouse.
 - https://github.com/nachosandwhiskey/Inventory-Management-System
- Vendor based supply-chain management using Blockchain- A platform which helps an entity to manage the supply of a product from production till reaching the consumer with some necessary insights of the product.

Educational qualification-

Class 10th (2017-18) – 85.65%

Class 12th(2019-20) – 70.92%

SVPT's Saraswati Vidyalaya, Thane. Narayana Junior College, Thane.

- **Hard skills-** C programming
 - SQL
 - C++
 - HTML, CSS
 - JavaScript
 - Python Intermediate
 - React Native
 - MySQL
 - Flutter

- **Soft skills** Teamwork skills
 - Organizational skills
 - Active Listening
 - Communication skills