### **WORK EXPERIENCE**

## PYTHON AUTOMATION DEVELOPER | WIPRO TECHNOLOGIES

NOVEMBER 2019 – DECEMBER 2020 | Chennai, India

- Worked as a python automation developer for CITIBANK
- Experienced in handling python libraries like Data Frame, NumPy etc.
- Experienced with reporting software for team management.
- Experienced in Excel based automations.
- Took initiative to created multiple scripts to reduce manual efforts and received multiple awards from organization

## REACTJS DEVELOPER | WIPRO TECHNOLOGIES

January 2020 - Current | Kochi, India

- Experienced in using Redux, Custom hooks, Context API, creating reusable components
- Took initiatives to convince clients and management for new activities.
- Learned multiple technologies faster to accomplish client needs (Worked as a full stack developer)
- Experienced in communication with clients from daily interactions.

### **ACHIEVEMENTS**

- Received Multiple appreciations awards from Wipro technologies for cost saving automation activities
- Scored Multiple BVMs from Wipro technologies
- Scored 5 stars in problem solving skills Hacker Rank

### **EDUCATION**

Mahatma Gandhi University | 2016-2019 Bachelor of computer applications

## **COURSEWORK**

- Algorithms Design and Analysis
- Database Management System
- Object Oriented Programming
- Operating Systems
- Data Structures

### **PROJECTS**

# REACT.JS CRYPTO CONVERTER WITH METAMASK WALLET INTEGRATION (2021)

- Created a better accessible crypto converter with real-time values
- Added support for Metamask wallet with account details
- · Developed in ReactJS, used coin market API

## REACT.JS JIRA TICKET LOGGER UTILITY (2021) for CleverDevices.Ltd

- Created a great flexible web platform to log JIRA issues based on reading excel files.
- Created user friendly UI for better accessibility (used tailwind CSS)
- · Developed in ReactJs, Flask API and SQL

# ONLINE PORTAL FOR SELLING BOOKS (2021)

- Online e-commerce web platform to help fellow writers to sell books
- Developed in ReactJs and PostgressSQL
- · Deployed in Heroku

#### TODO APP WITH MEAN STACK (2020)

• Implemented TODO app with authentication. Used JWT for Token based authentication.

# CHATBOT USING RASA FRAMEWORK (2019)

- Created Rasa NLP Model for handling queries related to CMS college.
- Implemented online payment functionality, Response for basic queries and chitchats.
- Backend created using node.js and frontend with HTML, CSS and AJAX

#### **SKILLS**

- Programming: JavaScript, Python, Java
- Web: HTML, tailwind CSS, JavaScript ES6+, Node.js
- Library: ReactJS
- Framework: Angular, NextJs
- Databases: MongoDB, SQL
- Others: Git WorkFlow, agile, JIRA software, SSRS

### **PROFILES**

• Hacker Rank: naveenvb560

• LinkedIn: naveenvb560

• GitHub: naveenvb560