

# DHIVAKAR P

## FULL STACK PYTHON DEVELOPER

### CONTACT

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### LINKS

<https://www.linkedin.com/in/dhivakar3005200/>  
<https://github.com/dhivakarperumal>

### SKILLS

HTML5 GIT  
CSS3 DJANGO  
JAVASCRIPT  
REACT JS  
BOOTSTRAP  
PYTHON  
MYSQL

### EDUCATION

#### MCA

#### K.S.R College of engineering (Autonomous), Tiruchongode

2021-2023 CGPA-7.8

#### B.sc Mathematics

#### Mazhurul Uloom College, Ambur

2018-2021 CGPA-7.4

#### HSC

#### Sri Venkateshwara HR Sec School,Vellore

2017 63%

#### SSLC

#### Government High School, Nayakkaneri

2017 80%

### LANGUAGES

Tamil   
English

### PROFILE

Recent graduate with a degree in MCA, passionate about becoming a Full-Stack Python Developer. Possess foundational knowledge of Python, web development frameworks, and a strong desire to acquire hands-on experience in building end-to-end web applications. Eager to join a forward-thinking development team where I can contribute my skills, adapt to emerging technologies, and further develop my abilities in both front-end and back-end development. Committed to continuous learning and delivering high-quality, efficient, and user-friendly web solutions."

### INTERNSHIP

#### FrontEnd Developer

2023

Senchola Technology

- Coded using HTML, CSS, Bootstrap, JavaScript and React to develop features for both mobile and desktop platforms. Produced websites compatible with multiple browsers.

### ACHIEVEMENT

- Participated in the National level seminar on applied and pure Mathematics.
- Participated in the Mathematics For Competitive Examinations (Merit).
- Web Development Bootcamp

### PROJECT

#### PROJECT TITLE :TRAVEL BOOKING SITES

2021

- My website is customized in the way that uneducated peoples can also easily book hotels,Flight tickets and tourism tickets including VISA using their smartphone

#### PROJECT TITLE :A NOVEL TIME-AWARE FOOD RECOMMENDER-SYSTEM BASED ON DEEPLARNING AND GRAPH CLUSTERING

2023

- Developed a time-aware food recommender system using deep learning techniques and graph clustering algorithms.
- Implemented data preprocessing, feature extraction, and model training using Python, TensorFlow, and Pandas.
- Besides a holistic-like approach is employed to account for time and user-community related issues in a way that improves the quality of the recommendation provided to the user.
- Model with a set of state-of-the-art recommender-systems using distinct performance metrics.