

# VRINDA V NAIR

Plamparambil (H), Arpookara East P O,

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Github: <https://github.com/vrindavnair>

## OBJECTIVES

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A recent post-graduate with a strong foundation in web development technologies and a passion for full-stack development. My goal is to leverage my education and enthusiasm to make meaningful contributions in web development while embracing best practices and staying current with industry trends.

## INTERNSHIPS

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**Futuro IT Solutions, Ernakulam | MERN & MEAN FULL STACK DEVELOPMENT** **2023-2024**

- Developed interactive and responsive user interface.
- Back End connections
- Knowledge of Restfull Api
- Knowledge of GitHub

**NYESTE VENTURE TECHNOLOGIES PVT LTD ERNAKULAM | PYTHON TRAINEE** **2022-2023**

- Knowledge of python programming Language
- Knowledge of JavaScript, HTML, CSS, Bootstrap.

## TECHNICAL SKILLS

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|--------------|--------------|
| * REACT JS   | * JAVASCRIPT |
| * ANGULAR JS | * HTML       |
| * NODE JS    | * CSS        |
| * EXPRESS JS | * Bootstrap  |
| * MONGODB    |              |

## PROJECTS

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### ECOMMERCE WEBISTE IN REACT JS

#### DESCRIPTION:

- Frontend (Client-Side):

REACT Js: For building the user interface and handling the view layer.

HTML, CSS, JavaScript: Fundamentals for creating interactive and visually appealing interfaces.

- Backend (Server-Side):

Nodejs, Express js, MongoDB.

APIs: Implement RESTful APIs for communication between the frontend and Backend.

JWT is used for Authentication and Authorization.

### **Handwritten Recognition using ANN and CNN using Python Flask**

- Description: Designed and implemented a Handwritten Recognition System that
- utilizes Artificial Neural Networks (ANN) and Convolutional Neural Networks (CNN)
- for accurate and efficient recognition of handwritten characters. The system was
- integrated with a Python Flask web application, providing users with an accessible and user-friendly interface.

### **OTHER PROJECTS**

- Library Management System(React)
  - Clinic Management System
  - TODO App
- Many projects are uploaded in github.

## **EDUCATION**

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**Master of Computer Application (MCA)** **2022**

School of technology and applied sciences, pullarikunnu Kottayam (STAS)

MG UNIVERSITY

CGPA : 7.89

**Bachelor's in Computer Application (BCA)** **2020**

BVM Holy cross college cherpunkal, pala

Grade : C

**PLUS 2** **2017**

NSS HSS Karapuzha, kottayam

**SSLC** **2015**

Sree Vidhydi Raja public school, kottayam

## **ACHIVEMENTS**

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- Certification in MEARN full stack development from Futuro IT Solutions.
- Internship in python from Nyeste venture PVT LTD.
- NPTEL Certification in Cloud Computing
- IT Administration Certificate