

ABHIRAMI PRAKASH

SOFTWARE DEVELOPER



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PROFILE

I am an ambitious and detail-oriented Computer Science graduate with a solid foundation in software development and a passion for leveraging technology to solve complex problems. Eager to contribute my skills and knowledge to a dynamic team in a challenging IT environment.

SKILLS

- Frontend Development using HTML CSS
- Web Development using Python & Django
- Microsoft Office:
Word, Excel, PowerPoint
- Git & Git Hub

EXPERIENCE

WEB DEVELOPER INTERN

IHRD Model Finishing School, Ernakulam, Kerala

March 2023- April 2023

Successfully Completed Internship on Web Development using Python and Django from Institute of Human Resource Development Established by the Govt. of Kerala held at Model Finishing School Kaloor, Ernakulam

EDUCATION

MG UNIVERSITY KOTTAYAM

MCA(Masters in Computer Application)
2021 - 2023

MG UNIVERSITY KOTTAYAM

BCA(Bachelors in Computer Application)
2017 - 2020

BOARD OF HIGHERSECONDARY EXAMINATION

Plus Two (Biology Science)
2015 - 2017

BOARD OF HIGHERSECONDARY EXAMINATION

SSLC
2015

CERTIFICATES



Python Programming
SPOKEN TUTORIAL PROJECT BY IIT BOMBAY



Java Programming
SPOKEN TUTORIAL PROJECT BY IIT BOMBAY



Machine Learning
NPTEL Online Certification



Angular JS
Capital Infotech, Thiruvalla

ACADEMIC PROJECTS

ATHLETE FORCAST

Built using ML and Python Django

“ATHLETE FORCAST” is a web project, created to predict the eligible sports based on students height and weight. In this project I use the machine learning algorithm learner regression to predict the result. Also I used the Python Django framework and a smart database called SQLite3

EVENT MANAGEMENT SYSTEM

Built using Python and MySQL

“EVENT MANAGEMENT SYSTEM” is a web application project, aims to streamline and enhance the planning and execution of events through the integration of technology and efficient organizational tools.

SMART KID

Built using PHP

“SMART KID” is a web application project, created like a learning app for children’s to improve their skills and learning knowledge.

MODERN PERIODIC TABLE

Built using C Programming

“MODERN PERIODIC TABLE” is a web application project, created to get the details of an element in periodic table. It is created using c programming language.

RENT HOMES

Built using PHP Laravel and MySQL

“RENT HOMES” is a management system is a web based application designed to streamline the process of managing rental properties.

MY RENEWALS

Built using AngularJS and MySQL

“MY RENEWALS” is a web application created to provide the renewals of important documents more easier in online method.

PUBLICATIONS

INTERNATIONAL JOURNAL OF ENGINEERING TECHNOLOGY AND MANAGEMENT

PAPER TITLE : Phishing

Published In :

International Conference on Modern Computing Trends and Technology (ICMCTT)

Date of Publication:31/July/2022

LANGUAGES

- English
- Malayalam
- Hindi

INDEPENDENT PROJECTS

MY PORTFOLIO

Built using HTML and CSS

RESTAURENT APP

Built using HTML CSS and Bootstrap

TRAVEL BLOG

Built using HTML and CSS

DECLARATION

I have by declare that the information furnished above is true to the best of my knowledge

Abhirami Prakash