

Vishnupriya V

Web Developer

Creative web developer with an internship experience in building dynamic, user-friendly websites. Possessing a strong understanding of web technologies and a passion for delivering innovative digital solutions.

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Calicut, India vishnupriya-portfolio.netlify.app linkedin.com/in/ vishnupriya-v-265884193

github.com/vishnupriya0120

PHP MySQL Python

EDUCATION

Bachelor of Technology (B.Tech)

Vedavyasa Institute of Technology

07/2018 - 06/2022,

Courses

Computer Science

XII Standard

Presentation Higher Secondary School

06/2017 - 03/2018,

WORK EXPERIENCE

Web Development Intern

Cloudspring Technologies, Business park 09/2022 -

01/2023, Calicut, India Achievements/Tasks

Designed and created dynamic and responsive websites.

Improved expertise in web development and met given deadlines.

Familiarization of WordPress, Development of custom WordPress themes.

Backend Development using PHP.

Built and maintained Databases using MySQL.

SEO Intern

Brands & Codes, Kinfra

07/2019 - 08/2019, Calicut, India Achievements/Tasks

Worked closely with product team on scope of existed projects.

Familiarization of User-friendly Designing strategies.

Mainly worked on front-end development.

A one day SEO optimization workshop was done by the company.

Insights on Relevance of SEO.

SKILLS

Javascript/jQuery Bootstrap HTML5 CSS3 SASS Wordpress

PERSONAL PROJECTS

DIGITAL ASSET MARKETPLACE (04/2022 - 06/2022) Digital Asset Marketplace was designed as a flexible solution for High gas fee and to resolve transaction latency in a normal Ethereum network based Non-fungible Token Marketplace.

Low gas fee and improved transaction speed was achieved by the concept of Polygon Matic.

HOSPITAL MANAGEMENT SYSTEM (11/2021 -

12/2021) Includes registration of Patients, storing their details into the system, checking the availability of a particular Doctor and also booking appointments with doctors.

The Software provides a unique ID for each Patients and Doctors and updates details regarding them automatically.

CERTIFICATES

Architecting with Google Compute Engine

Google certified course of 5 weeks duration (Credential Id : 4LMKBF3WS8GP)

Blockchain Foundation Program

By Kerala Blockchain Academy in association with HYPERLEDGER (Credential id: IIITMK-KBA-BFP-OL-20228)

ACHIEVEMENTS

National Blockchain Conference (12/2021)

Presented and published a journal paper on topic- IMPACT OF BLOCKCHAIN ON INTERNET OF THINGS: MERITS AND ISSUES at the National Conference conducted by AICTE and Computer Society of India.

LANGUAGES

English

Full Professional Proficiency

Tamil

Native or Bilingual Proficiency

Malayalam

Native or Bilingual Proficiency

