

Akash K

Software Developer

I am a self-driven and diligent new employee looking for an opportunity to work in a demanding atmosphere where I can demonstrate my abilities and use my knowledge and intellect to the development of the company.

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EDUCATION

B.Tech - Computer Science Vedavyasa Institute of Technology

07/2018 - 07/2022

Courses

- Data Structures
- Object Oriented Programming
- Operating System
- Database Management System

Class XII MES Raja Residential School

06/2017 - 03/2018

WORK EXPERIENCE

Web Developer Intern Cloudspring Technologies

09/2022 - Present

Calicut

Intern Brands n Codes Media Technologies

07/2019 - 08/2019

Achievements/Tasks

- Worked alongside senior employees to upgrade network features in the company's best-selling software product.
- Focused on user experience design to meet users' needs head-on.
- Composed 12 test cases adapted to the requirements of each particular project.
- Had hands-on experience with SEO techniques.

SKILLS

Python

C++

HTML5

CSS3

Javascript

DSA

Communication

PERSONAL PROJECTS

Digital Asset Marketplace (04/2022 - 06/2022)

- A low gas fee NFT-Marketplace using Polygon Matic.
- The marketplace logic consists of a smart contract, this contract allows users to mint NFTs and list them in marketplace.
- Tech Stack : Solidity, IPFS, Nodejs, TailwindCSS, ERC-721, Metamask.

Hospital Management System (10/2021 - 12/2022)

- This project shows all the available appointments with their separate details. In addition, this project permits managing patients and doctors.
- This project has three user categories: Patient, Doctor, and Admin.
- Software has the facility to give a unique id for every patient and stores the details of every patient and the staff.
- Tech Stack : Python, Django, HTML, CSS, SQL.

CERTIFICATES

Blockchain Foundation Program (04/2022 - 04/2022)

By Kerala Blockchain Academy in association with HYPERLEDGER.
(Credential ID : IIITMK-KBA-BFP-OL-20209)

Architecting with Google Compute Engine

Google certified Coursera course of 5 weeks duration. (Credential ID : PKL7DMLEKAVK)

HTML5 - The Language

ACHIEVEMENTS

Published a National Conference Paper. (12/2021)

Presented and published a paper on topic - "V2V Communication using Blockchain" in the National Conference conducted by AICTE and Computer Society of India.

LANGUAGES

English

Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency