

Mahavishnu P

Information Technology Undergraduate

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EDUCATION

Paavai Engineering College

B.Tech in Information Technology CGPA: 7.75/10

Namakkal

Aug 2017 - June 2021

Maruthi Higher Secondary School

Class XII Mathematical Biology (State Board) Percentage: 81.75

Salem

2017

Maruthi Higher Secondary School

Class X (State Board) Percentage: 84.8

Salem

2015

EXPERIENCE

Byrut Business Solutions

Software Engineer Intern

Work From Home Andaman

Jun 2020

- Worked as a Web Developer
- Backend/Framework/Tool Used: PHP, Laravel, JS, jQuery, HTML, CSS, MySQL, Git, GitHub, Heroku
- Making a new Exam Quiz Portal, Redesigning the client's website, and adding new features.

Byrut Business Solutions

Software Engineer Job

Work From Home Andaman

Nov 2020 - Jun 2024

- Worked as a Full Stack Developer
- Dynamic travel website with admin panel control, Hotel, Season, Restaurant, Client's Blog site making on WordPress and new biggest shop tourism with extranet control pure dynamic website almost ready.

PROJECTS

Node.js Face Unlock Webapp

🌐 GitHub

- Heavily focused on real-time face detection not on the image and many times face capturing and acquired face detection to unlock the web app login.
- Backend/Framework/Tool Used: Nodejs, PostgreSQL, React, face-api.js, CSS, Git

PHP-Based Search Engine

🌐 GitHub

- It is a web-based project to project data of users and organizations, which search for information on the internet and within an organization.
- Backend/Framework/Tool Used: PHP, OOPs, MySQL, jQuery, HTML, CSS, Bootstrap, Git

PHP Library Management System

🌐 GitHub

- Much of the functioning of a library could be automatic using the available technologies. Instead of dealing with files, the use of a good Database together with a correct front end would not only reduce the operating charge but also make the task of the Librarian easier.
- Backend/Framework/Tool Used: PHP, MySQL, jQuery, HTML, CSS, Bootstrap, Git

TECHNICAL SKILLS

- PHP, Laravel, HTML5, JavaScript, jQuery, Bootstrap, Tailwind, SCSS, MySQL, PostgreSQL, Git, GitHub, Heroku, Python, Django Basic, Next.js, Cloud Computing, AWS Basic, Digital Ocean, and WordPress.

AWARDS/CERTIFICATION

- Certificate of successful completion of Database Management System online course offered by Udemy
- Certificate for the participation of Workshop on Business Model by Eureka, IIT Bombay Successfully
- International conference paper published on blockchain-based invoice factor & secure credit-based training.
- Won 2nd place in paper presentation for artificial intelligence National level technical symposium.
- Certificate of Participation International hackathon for Smart India hackathon 2020

ADDITIONAL

- Languages: English and Tamil
- Hobbies: Movies, Games, Web surf