Sibin Thomas
Software Engineering Intern

Passionate about solving real world problems using programming

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📍 Indore, India

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○ github.com/Sibin-Thomas

SKILLS

PHP C++

Backend Development

Android App Development

JAVA

COURSES UNDERTAKEN

Data Structures and Algorithms
● ● ● ● ○

Machine Learning
● ● ● ● ○

Database Management
● ● ● ○ ○

Computer Networks
● ● ● ○ ○

INTERESTS

Basketball Music

EDUCATION

Bachelor's of Engineering, Computer Science
Shri. Govindram Institute of Technology and Science, Indore
06/2015 – 05/2019   *CGPA: 7.1*

12th
St. Arnold's Higher Secondary School, Indore
2014 – 2015   *Percentage: 86.2*

10th
St. Arnold's Higher Secondary School, Indore
2012 – 2013   *CGPA: 8.6*

WORK EXPERIENCE

Software Engineering Intern
Practo
05/2019 – 10/2019   *Bengaluru, India*
Find & book appointments with doctors, diagnostic tests, clinics, hospitals. Order Medicine & Health Products Online.

Achievements/Tasks
- Revamped logic for sidebar links and footer links for entire website based on relevancy. Which resulted in increased SEO ranking.
- Gave support for Procedure India pages. Which had an impact of 10k+ users/month.
- Fixed broken breadcrumbs for various pages.
- Gave support for templating of title and description of pages.

CERTIFICATES

Machine Learning, Stanford University (2018 – 2019)
Studied about what is machine learning and different types of algorithms

PERSONAL PROJECTS

Where's My Doctor (2017)
- This app served as an interface between doctors and patients.
- Front-End was made in Android Studio(Java).
- Back-End was made in PHP and MySQL.
- Hosted the server on 000webhost.

Linkmark (2018 – 2019)
- This app helps to create account and save useful links.
- Front-End was made in AngularJS.
- Back-End was made in ExpressJS, Node and MongoDB.
- Website : https://depllloy.herokuapp.com/

Fruit Detector (2019)
- This project was made to classify fruits among variety of different images using CNN.