

JIBIN BIJU

Software Developer

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Thodupuzha, Idukki



OBJECTIVE

I am seeking an opportunity to apply my advanced software skills and drive innovation within a progressive company, fostering both personal and professional growth.

EDUCATION

Pursuing Master of Computer Application

Santhigiri College of Computer Sciences, Vazhithala
M.G University, Kottayam.

10/2022 - Present

PERCENTAGE

74 / 100

Bachelor of Computer Application

Al-Azhar College of Arts and Science, Perumpillichira
M.G University, Kottayam.

07/2019 - 04/2022

PERCENTAGE

68 / 100

ACADEMIC PROJECTS

CUSTOM TEES

07/2023 - 11/2023 Santhisoft Technologies, Idukki, Kerala

An online portal for customized products.

Front-end: Angular, Back-end: MySQL

AID FOR FARMER

01/2022 - 04/2022 Lcc Aluva, Kerala

An online portal for farming equipment.

Front-end: Python, Back-end: MySQL

ONLINE FASHION STORE

07/2021 - 11/2021 Lcc Aluva, Kerala

An online shop for men's wear.

Front-end: PHP, Back-end: MySQL

CERTIFICATION

+ NPTEL

I earned an NPTEL Certification in Database Management System from IIT Kharagpur during the period of January to March 2023.

+ FUNDAMENTALS OF WEB DESIGNING

I completed a 30-hour add-on course on the Fundamentals of Web Designing from February to March 2023.

+ WEB APPLICATION DEVELOPMENT WITH ANGULAR AND NODE.JS

I completed a 45-hour add-on course titled 'Web Application Development with Angular and Node.JS' from July to September 2023.

SKILLS

C	C++	MySQL	Linux	Java
PHP	HTML	CSS	JavaScript	
Angular	NodeJS	Python		

PUBLICATIONS

A Review on Random Forest Measurements To Assess And Predict Student Learning of Software Engineering Teamwork

IJARSC

03/2023

<https://www.ijedr.org/viewpaperforall.php?paper=IJEDR2303261>

Authors Name: Karthik Suresh, Jibin Biju, Karthika Santhosh

This paper provides a concise review of SETAP utilizing the Random Forest algorithm, conducted at San Francisco State University (SFSU), Fulda University, and Florida Atlantic University (FAU).

AWARDS



BEST PAPER AWARD

The paper titled 'A Review Using Random Forest to Assess and Predict Student Learning in SWE Team Work' was awarded the best paper at the International Conference on Advanced Computing and Communication Technology (ICACCT) 2023. The conference was organized by the Department of Computer Science at Santhigiri College of Computer Sciences, Vazhithala, on February 10th, 2023.

ACHIEVEMENTS



NMMS

I won the National Means-Cum-Merit Scholarship in 2016.

STRENGTHS

Leadership



Hard Work and Adaptability

