# **Rowin Machangee Mathias**

MCA @ MIT, Manipal

Highly motivated and detail-oriented software developer seeking an entry-level position to leverage strong programming skills and knowledge of software development methodologies. Eager to contribute to a dynamic and collaborative team, while gaining practical experience and further enhancing technical abilities. Committed to delivering innovative solutions and continually expanding expertise in software development technologies



- Manila villa,kapikad house, sooda post,, karkala, udupi, 574116, Indai
- November 21, 2001

**9535139770** 

#### **EDUCATION**

## **Manipal Institute of** Technology

Masters of Computer Application

(August 25, 2022 - May 25, 2024)

5.35 CGPA

### Mahatma Ghandhi Memorial College, Udupi

(June 15, 2019 - August 15, 2022)

74%

### **SKILLS**

C/C++ lava

HTML5 **Python** 

CSS3 **MYSQL** 

**Javascript PHP** 

### St Mary's PU College, **Shirva**

pre-university education commerce

(June 01, 2017 - May 25, 2019)

79.83%

### **Don Bosco English** Medium High School, shirva

**SSLC** 

(May 15, 2016 - April 10, 2017)

78.88%

## **INTERESTS**

Linux

**Travel** Cycling

## **PROJECTS**

#### **Manipal Industries PVT LTD**

A complete software application built for Manipal industries to maintain their Billing processes, inventory reports, staff details, order information.

(March 11, 2022 - July 28, 2022)

Developed using HTML, CSS, PHP

## **LANGUAGES**

#### **English**

Music

Full Professional Proficiency

#### Kannada

Full Professional Proficency

#### Hindi

Trekking

Full Professional Proficiency

**VB.NET/ASP.NET** 

### Konkani or bilingual proficiency

Native or bilingual proficiency

#### **Complaint Management System**

An online complaint management System is an webbased complaint registration system providing facility to register complaints for street lights, water, road under muncipal corporation

developed using:- Frontend: HTML,CSS,JavaScript Middle-tier: Xampp, Apache Server Backend: PHP & MYSQL database

## **CERTIFICATIONS**

#### React Basics

Meta

(May 15, 2023)

https://coursera.org/verify/P2XXYNY3PV3K