

# Mariya James

Andheri, Maharashtra - Email me on Indeed: [indeed.com/r/Mariya-James/7520b167ed20237b](https://www.indeed.com/r/Mariya-James/7520b167ed20237b)

To work with a company which appreciates innovation so that I can enhance my knowledge and skills to give my best for the growth of the company.

## ABOUT ME

Quick Learner - Highly motivated and eager to learn new things. Optimist - Strong motivational and leadership skills.

Excellent communication skills in written and verbal both.

Willing to relocate to: Pune, Maharashtra - Mumbai, Maharashtra

## WORK EXPERIENCE

### Fresher

Mini-Project: Online Voting System - Organizational basis Duration: 90 days

Team Size: 3

Language used: HTML, PHP, JavaScript

Database: MySQLi

A web-based application that enables an organizational level online voting system which provides security in the sense that voter 's token number is confirmed before the vote is accepted in the main database confirming his/her vote goes to correct candidate.

Main Project: Open Road Tolling by Pattern Recognition - Toll Automation Duration: 90 days

Team Size: 4

Language used: HTML, Java, JavaScript, Android, Swing

Database: MySQL Workbench 6.3 CE

A web-based application, mobile application and a swing application for admin, user and booth operator respectively enables to keep an eye on the vehicles passing through a booth, if applicable pull in details from Motor Vehicle Department, and have a QR-code scanned for the toll payment; which means people can go cash-free help save time, avoids fuel loss and monitors the traffic, and as a future enhancement can add in theft-alert.

## EDUCATION

### B.Tech. in Computer Science in Computer Science

GISAT Engineering College

Sacred Heart Convent Sr. Sec School

2013

Sacred Heart Convent School

2011

## SKILLS

C (Less than 1 year), Database (Less than 1 year), Excel. (Less than 1 year), HTML (Less than 1 year),

Linux. (Less than 1 year)

## ADDITIONAL INFORMATION

### TECHNICAL EXPERTISE

Proficiency in MS Office - MS Word, MS PowerPoint, MS Excel.

Programming: C, C++, HTML.

OS: Microsoft Windows and Linux.

Database: MySQLi.