

CHIRAG MAKDIYA

OBJECTIVE

To work in a dynamic environment that enables me to utilize my knowledge and learn new things, and to progress professionally and personally.

PROFILE



https://www.hackerearth.com/@chirag_rom



<https://stackoverflow.com/users/8297530/chirag-makdiya>



<https://poly.google.com/u/1/user/fVL8DinptMs>



<https://github.com/chiragmak10>

TECHNICAL SKILLS

Language:

C

C++

Java

BASIC KNOWLEDGE ABOUT

Language:

Python

C#

PHP

Technology:

HTML5

CSS 3

Android

EDUCATION

Bachelor of Technology Information Technology (2016 – 2020)

Rajarambapu Institute of Technology, Islampur.
CPI: 7.35

XII (Higher Secondary) (2016)

Maharashtra State Board of Secondary & Higher Secondary
shripatrao Bhosale Junior College, Osmanabad.
Percentage: 71.54%

X (Secondary) (2014)

Maharashtra State Board of Secondary & Higher Secondary
Education
Vidyamata high school, Osmanabad.
Percentage: 90.60%

PROJECTS

Company- EMTEC

Superimpose Curtain Design using Augmented Reality

Technology, Java, AR Core, Android

Designed Augmented reality app to augment curtains on the window to provide interactive experience of a real-world environment to view curtains

AR Graphics

Technology: ARCore, Java, Android

Designed Augmented reality app to render 3D graphics models. This provides a visual and interactive manner to learn Engg Graphics.
<https://play.google.com/store/apps/details?id=edu.ritindia.argraphics.chiragketakisarvesh>

Blood donation system

Technology: Java Swing, MySQL

This software reduces manual efforts of blood banks to maintain records regarding blood availability, donor details and blood receiver details.

Augmented Reality Room Design

Technology: ARCore, Java, Android

App for android allows customers to instantly stage new furniture items at home using their mobile device. Customers can see an augmented reality view of their room and drop in full sets of furniture

Green sangli

Technology: HTML, CSS, Javascript, Bootstrap, Sql

This website is designed to enable user to register complaints regarding local issues that can need to be addressed by government bodies

Database:

MYSQL

CERTIFICATIONS

Learn Android application Development

By ProgramMe programming
<https://www.udemy.com/certificate/UC-VR8JQDAD/>

Web Design for Web Developers: Build Beautiful Websites

By Jonas Schmedtmann
<https://www.udemy.com/certificate/UC-86E6W7US/>

CONTACT



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TRAININGS

MYSQL and NoSQL

Department of Information technology, RIT.
28 Nov 2018 - 30 Nov 2018

Responsive web design workshop

Department of Information technology, RIT.
16 Feb 2018

Cyber security workshop

Department of Information technology, RIT.
01 Oct 2016 – 02 Oct 2016

Agile Scrum Master and Version Control System

Department of Information technology, RIT.
02 Feb 2019

Writing Effective Research Paper

Department of Information technology, RIT.
23 Mar 2019

ACHIEVMENTS

- ✓ Secured 1st Rank in RIT hackathon 2019 organized at Rajarambapu Institute of Technology
- ✓ Secured 2nd Rank in Innovate 2018 organized at Rajarambapu Institute of Technology
- ✓ Secured 2nd in code Blaster 2017 organized at Rajarambapu Institute of Technology

POSITION OF RESPONSIBILITY

- ✓ Event Co-Ordinator at “code hunt “in Infotsav2017”
- ✓ Event Co-Ordinator at " Infinite Loop " in “Quantum 2017” (C Programming Event)