



COMPUTER SCIENCE ENGINEER

# RAHUL YADAV

## GET IN CONTACT



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## OBJECTIVE

Seeking an entry-level position to begin my career in high-level professional environment. To make use of my interpersonal skills to achieve goals of a company.

## AREAS OF EXPERTISE

Languages: C, C++, JAVA, Beginner PHP, Intermediate HTML, ReactJs, ReactHooks

Scripting Languages: JavaScript, jQuery.

CSS Framework: Bootstrap

Database: MySQL, GraphQL, Postgress

Operating Systems: LINUX (Ubuntu), Windows XP/7/8/10.

Software Tools & IDE: Android Studio, Net Beans.

## OTHER SKILLS

- Hard working.
- Willingness to learn new things.
- Persuasive
- Patient
- Team Worker

## PROJECTS

1. Project Title: MATRIX SOLUTIONS

Semester: 2nd Sem

Technology Used: C++, C

Description: All types of matrix solved with this method on TURBO C.

2. Project Title: DARK ASSISTANT

Semester: 5th Sem

Technology Used: Android, Image Processing

Description: It is useful for visually impaired person to help them in their daily life for recognizing objects.

4. Project Title: DATA MINING BASED MOU PORTAL

Semester: 5th Sem

Technology Used: Android Studio, Java, JavaScript, PHP, XML, MySQL, Wordpress

Description: It is the android application used to show data regarding the MOU signed with the government. It tracks the applications of it delete redundant data and show useful information in the form of graphs and charts. It also able to give notification regarding the application.

5. Project Title: TRANQUIL TRANSPORT

Semester: 6th Sem

Technology Used: Android studio, Java, JavaScript, Firebase, XML

Description: The Application and website to make Transportation work easier for both the shipper and carrier.

6. Project Title: CAREER TRENDING

Semester: 7th Sem

Technology Used: Meta Search Engine, PHP, Java, CSS, HTML

Description: It's a web portal for students to help them in their admission problems & troubles.

## EXPERIENCE

### Intern

Dwyn Technology, Manjalpur, Vadodara. | August 2019- Feb 2020

Worked as an Intern Web Developer & Database handler on languages like Reactjs, Reacthooks, Css, html, php, javascript, psql, graphql.

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## EDUCATION HISTORY

Course	Board/University	Institution	Year of Passing	Aggregate %
<u>B.Tech. (Computer Science &amp; Engg)</u>	ITM Vocational University	ITM GROUP	2020	CGPA: <b>8.4</b>
H.S.C	GSHSEB	<u>Jay Ambe Vidyalaya</u>	2016	Percentage: <b>62.6%</b>
S.S.C	GSHSEB	<u>Sadhu Vaswani Vidya Mandir</u>	2014	Percentage: <b>67.8%</b>

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## CERTIFICATES AND PUBLICATIONS

Title: Career Trend: An Educational Website

Journal: International Journal of Computer Science and Mobile Computer

Issue: Volume 9, Issue 4, April 2020

Code: ISSN 2320-088X

Certificate in Ux design by Udacity

Certificate in Angular 2 for beginners by The new boston

Basic game in Unity by Brackeys

Certificate in Python Programming Track Organisation: Data camp

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## ACTIVITIES

- Secured 3rd position in Smart Gujarat for New India Hackathon 2018.
- Participated in Regional Student Forum by IUCEE & SPEED held on 24th to 26th Sept 2016 at ITM Vocational University, Vadodara.
- Participated in Indian Student Forum by IUCEE & SPEED held on 4th to 6th January 2017 at Vardhaman College of Engineering, Hyderabad.
- Participated in National Seminar of Cyber Security organized by IETE, Computer Society of India, The Institution of Engineers(India) on 4th March 2017 ONGC, Vadodara.
- Successfully Completed the Internet of Things workshop from IIT Kanpur and currently working on the project with same technology.
- Successfully Completed the Ethical Hacking workshop from IIT Kanpur and currently working on the project with same technology.
- Successfully Completed Applied CS with Android Workshop.
- Contributed in the Litmus'17 (TECH-FEST) as Marketing co-ordinator held on 11th March 2017 at ITM Vocational University, Vadodara.
- Presented a Paper Presentation of National Level Technical Paper Presentation held on March 7 at SIES Graduate School of Technology, Nerul, Navi Mumbai.