## RAHUL HIRASKAR

Quick Learner, Team Player, Adaptive

Postal address : MIG-I-01 Adarsh Nagar, Ashram Road, Vijayapur, Karnataka- 586103

**Contact no.** : 9731226246

<u>Email address</u> : <u>hiraskarrahul@gmail.com</u>

<u>USN</u> : 2BL16EC074

## **CAREER OBJECTIVE:**

Would like to be a part of a company where I could use and enhance my skills and knowledge for the development of the company and will show promise in me.

## **EDUCATIONAL QUALIFICATION:**

SL.No	Qualification	Institute	University/	Year of	CGPA/
			Board	passing	Percentage
1	B.E	BLDEA's V.P.	Visvesvaraya		
	(Electronics and	Dr.P.G.Halakatti college of	Technological	2020	8.76/10
	Communication	Engineering & Technology	University		80.6%
	Engineering)	Vijayapur	-		
2	Senior Secondary	Shri N.B. Patil Memorial P.U.	Karnataka		
	(Pre-Engineering)	Science College Vijayapur	state board	2016	93.17%
3	Secondary(High School)	S.S Higher Secondary (B)	Karnataka		
		School Vijayapur	state board	2014	86.40%

**SKILLS**: C (intermediate), Python (novice), Verilog/VHDL (intermediate), MySQL(intermediate)

**ACHIEVEMENTS:** Our research paper on final year project got officially accepted for publication in IEEE

digital library

**HOBBIES AND INTERESTS:** Learning new programming languages, Participating in Tech Events & Fests.

**FINAL YEAR PROJECT: Project Name** — Recognition of Handwritten Word Images: Handwriting recognition is defined as a task of transforming a language represented in its spatial form of graphical marks into symbolic representation. Purpose of pattern recognition is to identify, classify and retrieve documents (data) related to the identified pattern. The process involves:

- Data Acquisition
- Image processing
- Feature extraction
- Model Training
- Result Analysis

