

# **MUNGARA HITHESH YADAV**

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Nellore, India



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#### Profile

I am actively seeking employment in a dynamic and intellectually stimulating professional environment. I endeavor to utilize my diverse skills and extensive knowledge to showcase outstanding capabilities that will significantly contribute to personal and organizational growth.

#### Education

B.E | Electronics and Communication Engineering, R.M.K COLLEGE OF ENGINEERING AND TECHNOLOGY, Chennai

August 2019-April 2023

CGPA: 7.82

INTERMEDIATE (M.P.C), NARAYANA JUNIOUR COLLEGE, Nellore

June 2017-April 2019 CGPA: 8.67

SSC, RATNAM HIGH SCHOOL, Nellore

June 2016-April 2017 CGPA: 8.3

# Internships

#### Data Analyst, Intern

March 2023-March 2023

- Developed a dashboard that provided stakeholders with an overview of key performance indicators
- The course provided by forage Collaborating with **Delloite**

# Wipro TalentNext

May 2022 – September 2022

- Participated in Wipro Talent Next on Java J2EE course
- Achieved the Completion Certificate

# **AWS Cloud Architecture**

May 2023 - June 2023

- Developed a cost-effective cloud architecture that improved system scalability and performance
- Completed hands-on Experience on AWS Cloud Architecture and achieved Course Completion Badge and Certificate

#### Web development, Intern

August 2021 – September 2021

- Identified and implemented best practices for Web development and assigned all tasks they given.
- Certified by Let's Grow More

#### Details

Nationality Indian

Date of Birth 11/10/2001

### Links

**WEBSITE** 

<u>LINKEDIN</u>

### Skills

Critical thinking and problem

solving

Time Management

Teamwork

**PYTHON** 

SQL

HTML/CSS/JAVA SCRIPT

# Languages

Telugu

**English** 

Hindi

Tamil



# **Projects**

Automatic Parking System, to reduce time for parking and to protect global warming. August 2021 – August 2021

Virtual keyboard using Open cv, virtual keyboard means Here, a camera tracks finger movement of the typist to get the correct keystroke.

May 2022 - May 2022

Landmine Detecting Rover Using Gps, The Rover Survive to find the Tarped landmines and detect, it sends the landmine Location through SMS and we check the status of rover.

April 2023 – April 2023

### **Certificates**

Generative AI Fundamentals (Machine learning and AI) By **Google Cloud** 

July 2023

Data Engineering Using AWS FREE TIRE at Respro Labs

March 2022 - March 2022

Data Science at Exposy's data labs

July 2021 - July 2021

Block chain using python at Pantech solutions

July 2021 – August 2021

Python Course on Solo learn

August 2022 – August 2022

**UiPath** RPA AND AUTOMATION

December 2021 – December 2021

Participated in the Guinness World Record Event of Python by GUVI

April 2021 – April 2021

Machine Learning Bootcamp by Learning Mall

November 2021 – November 2021

Webinar on Innovation of KPIT SPARKLE

July 2021 - July 2021