

VADADA. VENKATA VIJAYA BHASKAR

DOB 2002-01-14

Department Civil Engineering
Email n170820@rguktn.ac.in, venkatavijayabhaskarvadada007@gmail.com

Phone +91 7993611399
GitHub qithub.com/yenkatavijayabhaskar007

github.com/venkatavijayabhaskar007 https://www.linkedin.com/in/venkata-vijaya-bhaskar-vadada-341b3724b

CAREER OBJECTIVE

Seeking a challenging and growth-oriented career with a progressive organization that could utilize my skills at greater extent.

ACADEMIC QUALIFICATION

- B.Tech | Rajiv Gandhi University Of Knowledge Technologies, Nuzvid, Eluru | Aug 2019 May 2023(ongoing)
 8.0 / 10
- Pre University Course (PUC) | Rajiv Gandhi University Of Knowledge Technologies, Nuzvid, Eluru | Aug 2017- May 2019
 7.0 / 10

TECHNICAL SKILLS

PROGRAMMING LANGUAGES PYTHON, C

LinkedIn

WEB TECHNOLOGIES HTML5, CSS3 AND JS(NODE, REACT)

DATABASEMYSQL(BASIC), PHP(BASIC)OPERATING SYSTEMSWINDOWS 7,8,10,11

PROJECTS

- Industrial Program on Web Development | Programming Languages: HTML, CSS, Bootstrap, JavaScript | conducted by IIT Bombay, 1Stop | 10 Feb 2022 - 10 Apr 2022
 - ➤ Developed Advanced E-commerce website, a responsive web-based application.
 - > Project link

https://github.com/VenkataVijayaBhaskar007/PAWS_Ecommerce_website

- Industrial program on Machine Learning | Programming Languages: Python (Numpy, Pandas, Scikit-learn) |
 conducted by IIT Guwahati, 1Stop | 08 Apr 2022 08 Jun 2022
 - > Restaurant Review using NLP
 - ➤ Wireless Sound Control

INTERNSHIPS

Sense Semiconductor and IT Solutions | 20 April 2022 - Present (Remote)

Rajiv Gandhi University of Knowledge Technologies | Nuzvid, India (LinkedIn: https://www.linkedin.com/company/sensesemi/)

Key Qualifications & Responsibilities

• Currently working as a Frontend developer in SSIT(Sense Semiconductor & IT Solutions).

ACHIEVEMENTS

- Secured 11th position at National level Hackathon conducted by Rinex and IEEE PES MCE SBS on 31Jan 2022.
- Got 90% in Quiz on R-Programming, organized by CSE, IT Dept and IEEE student branch, NSAKCET.

CERTIFICATIONS

- Awarded National level certificate for 'Hack Marcon' a Hackathon conducted by Rinex and IEEE PES MCE SBS on 31Jan 2022.
- Certified by AWS Academy Graduate Cloud Foundations.
- · Certified by AWS Academy Graduate Machine Learning.

VOLUNTEER EXPERIENCE

- Worked as web casting volunteer AP General Elections 2019.
- Worked as a Student Development Campus Activity Cell (SDCAC), Photography club Volunteer and Co-organizer from year 2021 to 2023(ongoing) in RGUKT, Nuzvid.
- Worked as a Career guidance and Skill Development Cell (CGSDC), Technical and cultural clubs Volunteer and Organizer from year 2021 to 2023(ongoing) in RGUKT, Nuzvid.
- Instrument playing violin (basic)

AREA OF INTERESTS

- Front End Development
- Machine Learning

PERSONAL INFORMATION

Father Name Srinivas Rao
Mother Name Vimala Kumari
Nationality Indian

Languages Telugu, English, Hindi

Hobbies Drawing Portraits, Playing Cricket, Chess, Solving puzzles, Gardening & Solving Competitive Programming

Problems:(https://www.hackerrank.com/VVV_BHASKAR007)

Address -3-140, P.R Street, Seethampeta (Village& Mandal),

Srikakulam (District), Andhra Pradesh-532443