

Muralikrishna Devarakonda

Frontend web developer

muralivicky317@gmail.com | +91 9353656715

Andhra Pradesh, India

A rigorous task-driven autodidact and fresher with strong technical and interpersonal skills. I have upstanding knowledge on frontend web technologies along with Python and SQL and have also worked as an intern at a reputed Indian start-up company Indbytes Technologies. A highly motivated individual willing to dig deep into trendsetting technologies and be an asset to the self and supporting organization.

EDUCATION

Bachelor of Technology – Electronics & Communication

Sree Vidyanikethan Engineering College

Aug 2019 - Jun 2023

cgpa:8.4

Intermediate

Sri Chaitanya Junior College

Jun 2017 - Mar 2019

cgpa:9.7

Class X

Jeevan Jyothi English Medium High School

Jun 2016 - Mar 2017

cgpa:10

WORK HISTORY

Frontend web developer intern

Indbytes Technologies

Aug 2022 - Oct 2022

- I used to work as an intern at an Indian edtech startup company and develop front end web pages for the **Kidsbuddy** application which is an interactive educational app for kids created by the **Indbytes Technologies**.
- I have also played a role as an assistant junior consultant for the development of UX of Kidsbuddy app.
- Though I have been an intern for a short period of time, I gained some professional experience and additional courage.

SKILLS

Technical skills

HTML, CSS, Javascript, Python, Object Oriented Programming, MySQL, Git, GitHub

Soft skills

Positivity, Effective communication, Adaptability, Strategic thinking, Problem-solving, Creativity, Teamwork, Time management.

PROJECTS

Self-developed projects

- Todo-list using frontend web technologies – HTML, CSS, JAVASCRIPT.
- Online fashion shopping webpage “Funshion” using frontend web technologies – HTML, CSS.
- Online delivery service webpage “Yogo” using frontend web technologies – HTML, CSS.
- Online tourism webpage “Traveltour” using frontend web technologies – HTML, CSS.

College projects

- Single axis solar tracking system (with prototype) using IOT.
- Flood level monitoring and alerting system using IOT.

CERTIFICATIONS

- Web development training by Internshala
- Certificate of merit in English language by MePro Pearson
- Responsive web design certification by freecodecamp
- Basic python developer certificate by HackerRank
- Salesforce developer certificate by SmartInternz

EXTRA-CURRICULAR ACTIVITIES

- Appreciated for being an organizer in our college Innovation club - ACME (Association of communication majors & enthusiasts).
- Participated warmly in several blood camps.
- Participated in International Model United Nations Online Conference (IMUN).

HONOURS & AWARDS

- 7th prize in state level Olympiad competition.
- Pratibha Award for excellence in class X.

PROFILES

Linkedin: <https://www.linkedin.com/in/murali317>

GitHub: <https://www.github.com/murali317>

Portfolio: <http://www.muralidevarakonda3.wixsite.com/portfolio>