

📍 Nidadavole, Andhra Pradesh, India

✉ anjigoudtonta55@gmail.com

☎ +91 6302252723

🌐 github.com/AnjiBabuTonta

🌐 linkedin.com/in/ anjibabu-tonta

SKILLS

• Java



• Python



• C++



• Javascript



• PHP



• CSS



• HTML



• C



TECHNOLOGIES

• Cloud computing



• DBMS



• ReactJS



LANGUAGES

• English

Very Good



• Hindi

Good



• Telugu

Excellent



POWER SKILLS

• Adapdability

• Punctual

• Teamplayer

• Empathic listener and persuasive speaker

• Strong problem-solving and analytical skills

HOBBIES

• Playing Cricket

• Listening to podcasts

AnjiBabu Tonta

As a computer science and engineering student with a strong academic record, I am highly motivated and enthusiastic about pursuing opportunities to enhance my skills and gain practical experience in my field. My ultimate objective is to acquire specialized knowledge and expertise that will prepare me for a successful career.

EDUCATION

Sri Vasavi Engineering College

CSE,B.Tech, Tadepalligudem

(Jul 2020 - Present)

9.01

Vikas Junior College

Intermediate, Samisragudem

(Jun 2018 - Mar 2020)

9.88

Vidyadeep English Medium HighSchool

SSC, Nidadavole

(Jun 2017 - May 2018)

10.0

CERTIFICATIONS

• **PHP Developer**

Great Learning Academy

(Sep 2022)

• **Dynamic Web Development**

Brainovision

(Aug 2022)

• **HTML Developer**

Simplilearn

(Aug 2022)

• **AGILE Methodology**

Cognizant Forage

(Jan 2022)

• **Cloud Computing**

AWS Academy

(Jan 2022)

ACHIEVEMENTS

• **Achieved First class in Event Management Program School level competition.**
School level

• **Achieved Fourth Position in Hackoverflow 2k23 Program.**
Sri Vasavi Engineering College

PROJECTS

• **Birthday_Wisher**

Tech:Python

• **Web page Development using PHP for College canteen**

Tech: PHP, MySQL,HTML,CSS,Javascript,Bootstrap

• **Snake-Food game**

Tech:HTML,CSS,Javascript

• **Tic-Tac-Toe game**

Tech:HTML,CSS,Javascript

• **Web page for Funding and requesting Donations for Organization's**

Tech: PHP, MySQL,HTML,CSS,Javascript,Bootstrap

• **Todo List**

Tech:ReactJS