

TADIKALA ASHIQROSHAN

Full Stack Developer

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Kurnool. Andhra Pradesh. 518003

SUMMARY

Enthusiastic and motivated Full Stack Developer with a solid foundation in both front-end and back-end technologies. Seeking to apply technical skills and continue learning in a challenging full-stack development role.

EDUCATION :

Vivekananda Global University – Jaipur, Rajasthan | Bachelor of Sciences
Agri (agbsc + MBA) agribusiness management, 2019-2024

Sri Chaitanya junior college Sarada bhavan - Vijayawada| Intermediate – BI.P.C
2017-2019, GPA-9.0/10

Montessori high school - Kurnool | Secondary School Certificate
2016-2017, GPA: 9.0/10

SKILLS :

- Programming language: **Python, Java;**
- Web Technologies: **HTML, CSS, JavaScript*, ReactJs*;**
- Tools: **Git, Visual studio code;**
- DataBase: **SQL;**
- Operating System: **Windows, Mac;**

Other skills:

- Exploring new technologies;
- Video Editing;

CERTIFICATIONS :

- Certified in " **HTML, CSS, BootStrap**" course offered by **NEXTWAVE INTENSIVE3.0.**
- Certified in "**SQL**" course offered by **NEXTWAVE INTENSIVE3.0.**
- Certified in "**Git, Command Line**" course offered by **NEXTWAVE INTENSIVE3.0.**

Other Certifications:

- Certified in "**Organic farming**" course offered by **Acharya N.G.Ranga University, Open and Distance Learning Center.**
- Certified by **NPTTEL** in "**SALES & DISTRIBUTION MANAGMENT**".

PROJECTS :

TOURIST WEBSITE (tourtripp.ccbp.tech)

- Crafted a modern static website utilizing Bootstrap, HTML, and CSS.
- Designed to ensure seamless navigation across devices with clean layouts.
- Leveraged Bootstrap's grid system for efficient layout management.
- Focused on optimal performance and user experience

Portfolio WESBITE(<https://github.com/Ashiqroshan1/portfoio.git>)

- Developed a sleek portfolio website using Bootstrap, HTML, and CSS.
- Implemented intuitive navigation for easy access to key sections.
- Designed a responsive layout to showcase projects across all devices.
- Optimized for a clean, professional presentation and user experience.

Colour prediction Game Hack (<https://github.com/Ashiqroshan1/game-hack.git>)

- Developed a simple color prediction game using basic Python programming.
- Implemented logic to randomly select colors and prompt user guesses.
- Created an engaging text-based interface for easy gameplay.
- Focused on core Python concepts to build and run the game efficiently.

DECLARTION :

I here by declare that the above information to me is true and will bear responsibility for the false statement.

Signature :

Place :