

Abhishek Yadav

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EDUCATION

Rajasthan technical university

B.tech

Jaipur

2018-2022

3D sr. sec. school, Dausa

12th

Dausa

2016-2017

EXPERIENCES

Bigstep Technology — Software Developer

2023-2024

Gurugram, Haryana

- Secure payment gateways, connected third-party APIs, and personalised product suggestions were implemented, greatly improving user experience, engagement, and trustworthiness across projects.
- Implemented secure payment gateways, reducing payment processing errors and fraud incidents by 25
- Collaboration with the backend team was effective in web-based application design and implementation for robust solutions.
- Utilized Python extensively for application development, employing tuning and debugging tools for efficient code maintenance.
- Ensured code organization and logical implementation of procedures, facilitating well-defined documentation and testability.
- In Python based object-oriented programming paradigms OOPS design patterns were implemented to produce efficient codes towards functional programming.

PROJECTS

Meme Genrator App | Javascript, Html, Css, Sqlite

[link](#)

- Personalize memes with custom text, fonts, colors, and stickers to add a unique touch to each creation.
- Crop, resize, and rotate images to fit the desired meme format. Apply filters and effects for added flair.
- User-friendly interface suitable for all skill levels.
- Create memes even without an internet connection, making it convenient for users on the go.

ACHIEVEMENT

Four Star on CodeChef.

- <https://www.codechef.com/users/abhi0348>

Runners-up- Hack-A-Duck (10/2020)

Getting Started with Azure DevOps Boards

- <https://www.coursera.org/account/accomplishments/certificate/6QQWNTFECYU2>

Getting started with Django

- <https://cutshort.io/certificate/93382>

Programming for Everybody (Getting Started with Python)

- <https://www.coursera.org/account/accomplishments/certificate/GVA55CLJECP8>

Algorithmic Toolbox

- <https://www.coursera.org/account/accomplishments/certificate/RHWUA74V628C>

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, Javascript, HTML/CSS, PHP

Technology : Django, REST, Flask, Docker, Git, MySQL, Kafka

Tools: Vscode, Pycharm, Jira, Ubuntu