

ASHISH CHAURASIA

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INTERNSHIP EXPERIENCE

Bachelor of Technology, GLA University, Mathura

May 2021

Intermediate

May 2018

High School

May 2016

INTERNSHIP EXPERIENCE

Yes Care Homes, Full-Stack Web Developer

June 2021 - Present

- Working in the production environment
- Developed a MERN stack signup/login feature
- Redesigning the website and improving the SEO

Cybertron Softwares, FrontEnd Web Developer

April 2021 - June 2021

- Designed the LMS portal
- Worked and lead the team of two members

SUMMER TRAINING

AWS Solutions Architect Associate, Udemy

May 2020 - June 2020

- A descriptive view of the AWS services and how to deploy applications in a reliable way on an scalable and flexible infrastructure of AWS. Solutions to enhance Networking and Security within the AWS cloud.

PROJECTS

Benchmarking of Type-I Hypervisor

March 2021 - June 2021

- This project is done under the guidance of IBM.
- Benchmarking of the Citrix Xen, Microsoft Hyper-V, VMWare ESXi on the basis of network throughput, IOPS, Memory and CPU performance.

Identifying Phishing Websites

October 2020 - December 2020

- This project is done under the guidance of IBM.
- The flask web application uses the Random Forest algorithm and phishing Data Models to classify the website category. The web application was deployed in the scalable and secure architecture of AWS EC2.

Social Media Clone

June 2020 - July 2020

- This scalable web application was built using Django and Python. In this web application, the user can log in, post his thoughts, create groups, join groups. The web app was deployed on AWS in a scalable, flexible, secured, and monitored environment.

COVID-19 Live Desktop Notifier

April 2020 - May 2020

- This project was built using Python. It uses the COVID19-India API to fetch the data of the active cases, deceased, recovered, and today's case of India. It displays the results on the desktop notification bar daily.

- In this project, a chatbot was developed on AWS with the help of AWS Lambda, LEX, CloudFront, S3, API Gateway, and DynamoDB. It was integrated with a web page and takes input as a text or voice.

SKILLS

Technical

- **Programming Languages:** Python, Java, ExpressJS, NodeJS and JS
- **Database:** MySQL and MongoDB
- **Tools:** Github
- **Web frameworks:** Django and Bootstrap
- **Scripting Language:** HTML and CSS
- **Deployment tools:** AWS and Docker

Professional

- Good verbal and communication skills, Positivity, and Decision making.
- Time management and commitment to my work.
- Capability to do work under pressure and leadership skills.

Extra/Co-Curricular Activities

- Coordinated SRIJAN (Cultural Fest, GLA)
- Attended workshop on AWS Public Sector Summit
- Attended online seminar of AWS DeepRacer and Machine Learning

Declaration: I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.