YASH PRAJAPATI

Bachelor of Technology (Computer Science & Engineering)
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Github: https://github.com/jagrawalyash

CAREER OBJECTIVE

Energetic candidate with the drive and dedication necessary to succeed in the Computer Science industry. Demonstrated the ability to complete tasks accurately despite interruptions and competing demands.

ACADEMICS

Degree/ Class	Name of Institute	University/Board	Percentage	Year
Bachelor of Technology	Jodhpur Institute of Engineering & Technology	Rajasthan Technical University	75%	2017-2021
Senior Secondary	Mahaveer Public School, Jodhpur	Central Board of Secondary Education	60.4%	2017
Secondary	R.S.M. International School, Jodhpur	Central Board of Secondary Education	85.5%	2015

WORK EXPERIENCE

- **Assistant System Engineer - Traniee**   **July 2021**
  TATA Consultancy Services Limited (TCS)   **Present**

TRAINING / INTERNSHIP

- **Organization :** CipherSchools
  Duration: 30 days (11th May 2020 - 25th June 2020)
  Description: Front End Web Development (Training)   **5-star Performance**
  Learned HTML, CSS, BootStrap, Javascript, DOM manipulation, Jquery, Ajax Promises.

- **Organization :** Regex Softwares
  Duration: 45 days (11th May 2020 - 26th June 2020)
  Description: Competitive Programming and Databases (Training)
  Learned advanced concepts of Object Oriented Programming, Python, DBMS.

- **Organization:** WS Cube Tech
  Duration: 45 days (21st January 2020 - 05th March 2020)
  Description: Python Programming (Training)   **'A' grade**
  Learned Python language and its concepts, with Python Data types and Database Integration.

- **Organization:** Dot Square Technologies India Pvt. Ltd.
  Duration: 45 days (1st June 2019 - 15th July 2019)
  Description: Core Java (Internship)
  Learned various concepts of Java and Object Oriented Programming.

- **Organization:** WS Cube Tech
  Duration: 60 days (28th May 2019 - 27th July 2019)
  Description: Android App development (Training)   **'A' grade**
  Learned Android app development and deployment. Android using Java &Kotlin, JSON parsing.

PROJECTS

- **Health and Fitness Assistance (2020 - 2021)**
Technology: Web technology with Artificial Intelligence.
Objective: Providing medical assistance to the person by taking sickness symptoms as input.

- **Covid-19 Tracker (2020)**
Technology: Front-end technology, API used: covid19api.com
Objective: Providing live updates of Covid-19 cases.

- **Library Management System (2018)**
Technology: Object oriented programming using C++ and MySql database.
Objective: Provide basic library services like issuing, returning and searching books.

- **Automated Vehicle e-Challan genetration system (2017) -** static model
Technology: Image processing
Objective: Generating challan of the vehicle which is breaking rules on the basis of scanned number plates.

KEY COMPETENCIES

TECHNICAL SKILLS
- Programming Languages: C, C++, Java, Python, Android, Kotlin.
- Software: Visual Studio/ Android Studio/ NetBeans/ Sublime/ Oracle/ UMLet/ Microsoft Office
- Databases: Basics of MySQL , SQLite.
- Web Technologies: XML/ HTML/ CSS / JavaScript/ Ajax.
- Operating System: Windows 2007/8/10, Ubuntu, Kali.

SOFT SKILLS

- Team Work
- Leadership
- Time management skills

ACHIVEMENTS/ PROGRAMMING CERTIFICATIONS

- **IT Fundamentals for Cyber Security** specialization certification by **IBM** on Coursera (2020).
- **Technical Support Fundamentals** certification by **Google** on Coursera (2020).
- **Open Source Software Development** methods certification by **The Linux Foundation** on Coursera (2020).
- **Python 3 specialization** by **University of Michigan** on Coursera (2020).
- **Programming in Java** from NPTEL with Elite batch and **SILVER MEDAL** (April 2019).
- **Problem solving through C** from NPTEL successfully completed (October 2018).
- **Programming with C++** from NPTEL successfully completed (March 2019).

WORKSHOPS

- Participated in 2 days Online workshop on **Cyber Security and Ethical Hacking** in Association with **Regex Softwares**.
- Participated in 2 days workshop at **Indian Institute of Technology, Mumbai** on **Artificial Intelligence** in Association with **Capgemini**.
- Participated in 2 days workshop at **Jodhpur Institute of Engineering & Technology** on **Ethical Hacking** in Association with **Mozilla & WAE**.

ACCOMPLISHMENTS

- **Class Representative** at **Jodhpur Institute of Engg. & Tech**. (2019-2020)
- Volunteer at **World Youth Counsil** for Covid-19 teach from home position. (2020)
- **HackerRank** certified 5 Star with **Golden Badge** in **Python** (2020).
- **IBM** badge for **Cybersecurity Tools & Cyber Attacks**, gained an understanding of key cybersecurity concepts (2020).

PERSONAL DETAILS

- **Date of Birth:** June 02, 2000
- **Permanent Address:** A-1/a, Panchwati Colony, Ratanada, Jodhpur (342001), Rajasthan.

Digital Portfolio: https://jagrawalyash.github.io/Frontend-Web-Digital-Portfolio/assignment-1/

Date: 15/10/2021
Place: Jodhpur (Rajasthan)

(YASH PRAJAPATI)