Dhairya Anand

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Career Objective

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills and to make use of my interpersonal skills to achieve goals of a company.

Educational Qualification

Examination	Institution	Year	Marks
B.E, Computer Science	Global Academy of Technology, Bengaluru (Visvesvaraya Technological University, Belagavi)	2020 (pursuing)	7.41(CGPA)*
12th, CBSE	ST Karen's High School, Patna, Bihar	2016	66.83%
10th, ICSE	Don Bosco Academy, Patna, Bihar	2014	73.83%

*Up to 7th Semester

Technical Skills

- **Programming language   :** C, C++, Java, Python, HTML, CSS, PHP, JavaScript.

- **Tools used   :** MS Office tools, DEV-C++, Eclipse IDE, Brackets, MySQL, Wamp.
- **Operating System worked on:** Windows, Linux.

Projects

- **CSE Department Portal**
    -Portal for students and teachers contains all information regarding the department like notes, timetable, etc.
    -Implemented using Html, CSS, JS, DBMS, PHP.
- **Operation Research**
    -Project about NWC method to solve complex sum and achieve the optimal solution.
    -Implemented using C-Program on North-West Corner Method.
- **Turtle Race**
    -Python project to implement race between turtles and winners is generated randomly.
    -Implemented using Python language
- **Rubik's Cube Solver**
    -Cube is solved automatically and manually by using keys and speed can also be controlled.
    -Implemented using C and Computer Graphics Application of 3x3 Cube.
- **Restaurant Management System**
    -Management system for restaurants to manage their bill and organize the queue of customers.
    -Implemented using Html, CSS, PHP and MySQL

Internship Experience

- **IoTracX Pvt. Ltd.**

-Worked in a team to develop a **Smart Contract**. **Smart Contract** is a self-executing contract with the terms of the agreement between buyer and seller being directly written into lines of code. The code and the agreements contained therein exist across a distributed, decentralized blockchain network.

- Implemented using Solidity, Ganache CLI for Test RPC on the domain **Blockchain**.

Technical Certification

- **MTA: Introduction to Programming Using JavaScript** - Certified 2018 Issued by **Microsoft**

- **Elite Certification on Database Management System** by "NPTEL".

Co-Curricular Activities

- Attended workshop on "**Cross Platform mobile app development**" by "ATS. Learning Solution" powered by **Microsoft**.

- C-Programming **"Technical Aptitude Training Workshop"** by "Eagle Edutech".

- Course on **"Entrepreneurship101"** by "Ritesh Agarwal".

- **Organized an event in college fest** named "Penata".

- Got 4th Rank in **"Interdepartment Cricket Tournament"**.

- Got Participation Certificate in "**World Forest Day Photography Competition**".

Strengths

- Good Communication and Interpersonal skill.

- Flexibility.

- Ability to learn things faster & Adaptability.

- Hard-Working, Dedicated to Work and Self-motivated.

- Team-building skills and Leadership Qualities.

Personal Information

- Name : Dhairya Anand

- DOB : 26-05-1998

- Father's Name : Rishi Anand

- Languages Known : English, Hindi

Hobbies

- Cricket, Football, Badminton.

- Watching movies, Photography, Cooking.

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge.