

Anand Choudhary

PROFILE

Logical and organized individual with a strong foundation in software engineering. Proficient in C++, C#, Python, Flask, HTML, CSS, JavaScript, MySQL/SQLite, PHP, and Java. Excellent teamwork, interpersonal and communication skills. Highly detail-oriented individual, eager to contribute towards the building of a strong development team.

EDUCATION

Bachelor of Computer Application, Presidency College

S.G.P.A: 9.5/10

Science (PCMC), Kensri School and College (CBSE)

10th, Florence Public School (ICSE)

2019 – 2022 | Bangalore, India

▶ Portfolio

2016 - 2018 | Bangalore, India

2016 | Bangalore, India

EXPERIENCE

Events Head | Vice President, Computantra

08/2021 - present

Part of the core team of Technozia, where my work focuses on managing all the events for the **national-level competitions**. Got the responsibility to manage a team of **57** skilled individuals and handled an event with over **500+** participants from across India. The primary responsibility was to create the structure, schedule, and management for the IT events.

PROJECTS

Movieium, Machine Learning (ML) ∂

A personal movie library application where the users can log in/register to search about their favorite movies and also get recommendations similar to that movie uses a **supervised machine learning algorithm(**KNN) for the recommendation model and covers over 10Million+ movies with the help of OMDB API.

Stack Tool: Flask(Python), HTML, CSS, JavaScript, JQuery, Bootstrap, Jinja2.

FoodoPedia, (Standalone Application)

Windows application, where the user can register and search for their desired dish recipe and also write a blog about it. Stack Tool: Windows forms, VB.net and SQL Database.

PreDzn 6

A website, where the user can pre-design the look of their website. The user can add dynamic elements (div, image, symbol, text) and edit them. The user can easily design their website without any code by dragging, resizing, and applying style to it.

Stack Tool: HTML, CSS, JavaScript, JQuery.

CERTIFICATES

Data Science Foundations ∂ (IBM) | Web Development (Upskillist) | Web Designer (Upskillist)

SKILLS

JAVA | Flask (Python) | C/C++ | C#, VB.NET, ASP.NET | SQL/NO-SQL | Full Stack Development

React|S, HTML, CSS, Bootstrap, JavaScript, jQuery, Designing, PHP | Communication, Adaptability

Work Ethic, Teamwork, Leadership, Time Management, Interpersonal Skills

AWARDS

ZigHive:

Won prize for Product Development(business idea) Conducted By KLE College (2020).

International mathematics assessment

Participated in International mathematics assessment, conducted By The University of New South Wales (Australia).

ORGANISATIONS

Computantra, Event Head

Member of the Core team of the Tech Club of Presidency for all the college year.

Grow NGO

Member of the children welfare association.

♂ INTERESTS

Competitive Programming | Basketball | Chess | Travelling | Designing | Research