

Anand Choudhary

 Pangalore, India
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 Company 7019640462
 ■ Portfolio
 ■ 07/10

in LinkedIn Github

PROFILE

Logical and organized individual with a strong foundation in software engineering. Proficient in C++, C#, ReactJS, HTML, CSS, JavaScript, SQL, PHP and Java. Excellent teamwork, interpersonal and communication skills. Certification in statistics and data analytics. Ability to interpret, analyze and present findings using various analytical tools.

SKILLS

C/C++ | C#, VB.NET, ADO.NET | JAVA | ReactJS, HTML, CSS, JavaScript, jQuery, Designing, PHP | SQL/NoSQL

Data Analysis, Web Development, Computer Technology | Communication, Adaptability

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

EDUCATION

2019 – 2022	Bachelor of Computer Application, Presidency College S.G.P.A: 9.5/10	Bangalore, India
2016 – 2018	Science (PCMC), Kensri School and College (CBSE)	Bangalore, India
2016	10th, Florence Public School (ICSE)	Bangalore, India

PROJECTS

FoodoPedia

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

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.

Digital Shopping List

Software to create shopping list from multiple items selected by the customer and providing the details of the bill.

Stack Tool: C++

CERTIFICATES

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

X AWARDS

ZigHive:

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

Cyberpunk:

Won Coding Competition conducted by Mount Carmel College [2020].

International mathematics assessment

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

Kensri:

Received letter of Appreciation from Kensri School for Programming And Good work habits.

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

LANGUAGES

• English • Hindi • Kannada