SHEIKH ZIAD AHMED

📍 Dynasty-1 Apartment, #606, Valancia 2nd cross, Mangalore, 575002 Mangalore, India

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📅 27/02/2000   🚩 Indian   ⬡ Sheikh Ziad   in Sheikh Ziad Ahmed   Bē shadezign

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I am a budding designer and a developer with interests lying in **Web design and development**, **Programming, UI/UX** and **Graphic designing**. I would really like to dedicate myself to the company that I would work in the near future.

Education

Bachelor Of Engineering (B.E)
P.A. College Of Engineering ⬈
2018 – present | Mangalore, India
　Computer Science and Engineering (CSE)

Pre-University
Prestige PU College
2016 – 2018 | Mangalore, India
　Science (PCMC)

Primary and Secondary Education (CBSE)
Prestige International
2011 – 2016 | Mangalore, India

Projects

Personal Portfolio ⬈
website

Gamix
Android App for MAD mini project

Restaurant Website
Course end submission

City Demo
Computer Graphics Project

Smart Book
Management and entreupreneurship project

Interests

Beatboxing, **Logo Designing**, **Reading** *(Comics)*, **Gaming** *(Multiplayer)*, **Sports** *(Football and Cricket)*
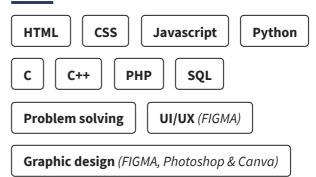
Awards

Certificate of Excellence
Prestige International School
25/01/2017
　Awarded for securing **9.8 CGPA** in **AISSE** conducted by **CBSE**

Skills

HTML   CSS   Javascript   Python

C   C++   PHP   SQL

Problem solving   UI/UX *(FIGMA)*

Graphic design *(FIGMA, Photoshop & Canva)*

Certificates

HTML, CSS, and Javascript for Web Developers ⬈
an online non-credit course authorized by Johns Hopkins University and offered through Coursera

Programming for Everybody (Getting Started with Python) ⬈
an online non-credit course authorized by University of Michigan and offered through Coursera

Entrepreneurship I: Laying the Foundation ⬈
An online non-credit course authorized by university of Illinois at urbana-campaign and offered through Coursera

The Bits and Bytes of Computer Networking ⬈
An online non-credit course authorized by google and offered through Coursera

Technical Support Fundamentals ⬈
An online non-credit course authorized by google and offered through Coursera

The Aurdino Platform and C programming ⬈
An online non-credit course authorized by University of california,Irvine and offered through Coursera

Languages

English　●　Hindi　●　Kannada　●　Urdu