S.ANANTH KISHORE

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EDUCATION

B.E (CSE) - Sri Eshwar College of Engineering   2023-2027
10*th* - *School*- Brindhavan Higher Secondary school - PASS   2020-2021
12th-School-- Brindhavan Higher Secondary School | 82.6%   2022-2023

PROJECT

Online Notice Board
Led dynamic online notice board development with responsive design, prioritizing user engagement. Ensured secure user authentication and implemented effective post flooding prevention for content control. Result: a user-friendly, secure, and engaging platform

Tech stack: Django Framework,Bootstrap,mysql db

MIT APP INVENTOR:
          Mit app using app development tool andVS Code, MIT app, CanvaMIT App Inventor is a web-based platform developed by the Massachusetts Institute of Technology (MIT) that allows users to create mobile applications for Android devices without needing to know traditional programming languages like Java or Swift. Here's how it works:

Visual Programming: MIT App Inventor uses a visual programming language where users can create applications by dragging and dropping components onto a design canvas and then configuring them through a series of blocks. These blocks represent different functions and actions within the app.

CERTIFICATIONS

C programs and c project in certificate - Spring board
C++ certificate and C++ project in certificate - spring board, learntube
Python certificate and developer certificate -Edureka, simplelearn
My certification flatform -*InfosysSpringboard*, *Learntube*, *Simplelearn*, *Education*, *Edureka*...............

PROGRAMMING ACHIEVEMENTS

Leetcode	:Rating - 50675		2023
Hackerrank	:Rating - 47858	**profile**	2024
Codechef	:Solved **80** problems	10 Certificate	2023

SKILLS

Language:C/C++/Html/Python/(**Basic**)
Core   :Data structure and algorithm/OOPS
Framework:Canva, Mit app inventor.
Tools:Vs Code, Replit, Pycharm, GitHub.