

D. Ashish Kumar

Software Engineer

Driven by a passion for coding excellence, aspiring to craft impactful software solutions as a future software engineer

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EDUCATION

Bachelor's of Technology in Computer Science And Engineering

Aurora's Scientific Technological and Research Academy

06/2018 - 12/2022

CGPA : 6.27

Intermediate

Narayana Junior College

07/2016 - 05/2018

CGPA : 7.1

SSC

Shrung Rishi High School

06/2016

CGPA : 8.5

PERSONAL PROJECTS

Ecommerce Website (Python and Django)

- Crafting an e-commerce platform using Python's Django framework became an immersive project. By harnessing Django's robust tools for data modeling, user authentication, and seamless integration of payment gateways, a scalable and secure online marketplace emerged.

A Study on a Car Insurance Purchase Prediction

- This Project was to predict the customer interest for purchasing a car insurance based on his/her health insurance using Machine Learning, The goal was to maximize the profits of insurance companies with use of activated advertisements for customers interested.

Snake Game (Python and JavaScript)

- The Snake Game, a classic in the gaming world, serves as an ideal project to explore JavaScript and Python programming languages. In JavaScript, the game thrives within a web browser, utilizing DOM manipulation for its elements and event-driven logic for responsive gameplay.

Tic Tac Toe (C++)

- Developing a Tic Tac Toe game in C++ was an engaging project that showcased fundamental programming concepts. By leveraging C++'s core functionalities, the game implemented logic for player moves, win conditions, and board management. Using arrays or other data structures, the program tracked the game state and implemented algorithms for determining the winner

Weather App (HTML, CSS and JavaScript)

- The development of a weather app served as a thrilling journey into the realms of web technologies. Combining the trifecta of HTML, CSS, and JavaScript, this project culminated in an interactive and visually appealing weather forecasting application.

SKILLS

Python

C++

JavaScript

HTML

CSS

MySQL

Django

MS Office

Git/Github

ACHIEVEMENTS

IOT Workshop (Ink-wall) - Smart plant watering

School Karate training- Blue belt

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Telugu

Native or Bilingual Proficiency

INTERESTS

Sports

Video Games

Art

Travel

Technology

Music

Social