

Animesh Jha

📍 India ✉ animeshjha95166@gmail.com ☎ 9516638736 🌐 website in LinkedIn

Career Objective

As a dedicated computer science professional with a strong foundation in programming languages, web technologies, and software development, I am committed to driving impactful solutions that support organizational success. With a passion for continuous learning and adapting to emerging technologies, I aim to contribute my skills to develop efficient, innovative, and scalable solutions. I strive to add value to every project while fostering both personal and professional growth, working collaboratively with teams to achieve shared goals and uphold the organization's mission.

Education

Rajiv gandhi proudyogiki vishwavidyalaya

Sept 2019 – June 2023

B.Tech in Computer Science

- CGPA: 8.92
- **Coursework:** Computer Science Fundamentals, Learning of Algorithms, Database Management System, Operating System

Experience

Associate Functional Consultant

Hyderabad, India

ADP

Aug 2023 – Nov 2024

- Providing expertise in problem-solving
- Analyzed system issues and helped adjust configurations to improve software performance
- Customized settings and workflows to meet specific client needs
- Collaborating with team members

Projects

Personal Portfolio

[Link](#) 

- The goal of the project is to create a portfolio which contains my projects and social links.
- Technologies used - HTML ,CSS ,JavaScript.
- IDE : Atom ,VS code

Eat the Apple

[Link](#) 

- The goal of this project is to develop a online Desktop Game using Kaboom.js(Library of JavaScript).
- Functionality : The player have to dodge the bombs while eating the apples.
- Technologies used - Kaboom.js and Javascript

TinDog

[Link](#) 

- The goal of this project is to create a dating website for the dogs near by.
- Technologies : HTML and CSS

Technologies

Skills: C++, C, Java, SQL, JavaScript, Data Structures and Algorithms, Git, GitHub

Core Subjects: DBMS, OOPS, Operating System, Computer Networks

Achievements

- 200+ LeetCode Problem
- Golden Batch In MySql