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Abhishek Kumar

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Highly organized and self-motivated individual .Looking for an entry-level position in a reputed organization. Passionate about learning technical aspects and possess the ability to handle work pressure and challenges in an efficient manner.Tech-savvy and a fast learner with innate communication skills and curiosity for my role.

EDUCATION

Bachelor of Engineering in Computer Science Jyothy Institute of Technology, Bengaluru,karnataka	July 2019 - May 2023 8.0 CGPA
Bihar School Examination Board -Senior Secondary Mishri Sada Inter College Mairwa,Siwan	March 2019 75.8 %
High School-Secondary School,CBSE Don Bosco High School, Siwan,Bihar	May 2016 10.0 CGPA

SKILLS

Languages	C++, C, Python,HTML, CSS, SQL, JavaScript,Java
Frameworks	ReactJs,STL,Flutter
Tools	GIT, GITHUB, Visual Studio Code, Android Studio, Firebase
Platforms	Windows, Linux
Soft Skills	Leadership

INTERNSHIP

Web Developer <i>MilkVilla</i>	June 2022-Dec 2022 <i>Muzzafarpur,Bihar</i>
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- Responsible for developing and improving the official website and the existing admin dashboard of the company.
- Worked on a project titled Milkvilla Admin Dashboard where i worked with technologies like React.JS, REST API, and UI Design.
- Created a Search bar with Filter Component and fetched the data from the API using use states and hooks in ReactJs. Debug and Update the new features to the admin dashboard. Bug fixing and Code Integration
- Technology Stack- HTML, CSS, JavaScript, ReactJs,API

PROJECTS

YOUTH COMPASS APPLICATION <i>Final Year Project 2022-2023</i>	MAY 2023
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- Developed Volunteer based application for youth for Seva to connect volunteers and management to perform volunteer activities.
- It is a hybrid an application that has a simplified interface for task management and analysis.
- The management allocates tasks to users through the app and can see an in-depth analysis of the progress made by each volunteer. The volunteers in turn can check their tasks for the day, mark tasks as completed, and submit feedback as well as proof of their efforts.
- Technology used include Flutter, Firebase, and Android Studio as IDE.
- My main Role is to make a trainer dashboard and volunteer dashboard ,create task ,assign task functionality with feedback page and fetch data from the Firebase database.

SWAP-STUDENT WELFARE APPLICATION PORTAL <i>Smart India Hackathon 2022</i>	Aug 2022
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- Developed an app "Monitoring safety in schools by the school, students, teachers, and parents, with the escalation of issues to District and state level" for the Ministry of Education, Government of India as a team of six members.
- Technology used include Flutter,Firebase, and Android Studio as IDE.
- My main Role is to make my complaint and Settings page and fetch data from firebase database.

Course Registration System

July 2022

- Created an Android application to perform daily tasks of cataloging. Features include adding items along with their price and stock availability, updating existing items in the database, and also deleting the items that are not required. Items in the database can also be viewed.
- Technology used include Android studio, Java, XML, and SQLite

Apartment Management System

Feb 2022

- To create a functional application to manage the daily operations of apartments and simplify various aspects of apartment management such as rent collection, booking an apartment, availability of apartments.
- Design user Interface from scratch and do debug and testing part of the code.
- Technology used include HTML, CSS, JavaScript, PHP and MySQL

Python Handcricket game

Jan 2022

- The aim of this mini project is to play the “Handcricket” game against a computer as opponent. • The game starts off with a toss, and the player can either choose heads or tails.
- Design and Testing the Game using Python module and function.
- We have Successfully implemented the Handcricket game where End user Can fun and entertained the game.
- Technology used include Python and Interactive GUI program

CERTIFICATIONS

Coursera: Programming for Everybody | Python Data Structures | Blockchain Basics | Introduction to HTML5 | HTML, CSS, and Javascript for Web Developers | Introduction to Cloud Identity | AWS Academy Graduate - AWS Academy Cloud Foundations | Salesforce Discovery Day
GUVI Geek Networks, IITM Research Park :- Build a Face Recognition Application using Python | Certificate of Completion - AI for India successfully

ACHIEVEMENTS

- Winner at Smart India Hackathon 2022 — Ministry of Human Resources Development, Government of India - Aug 2022.
- Prabhat Khabar — Don Bosco Group of institution - May, 2016 : This is the district level award which is given by Prabhat khabar to Rank -bearing students
- Blue Horn — Don Bosco Group of institution - Dec, 2013 : This award is presented to a student who serves as an all-rounder with good performance in academics as well as extra-curricular activities.

HOBBIES AND INTERESTS

- Learning languages
- Travelling
- Cryptocurrency
- Marketing
- Badminton