

Ashwini G

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Summary

Passionate **Full-Stack-Developer** with strong problem-solving abilities and leadership skills. proficient in both front-end and back-end development. Skilled in multiple programming languages and frameworks, utilizing powerful tools such as VS Code and Visual Studio 2022 to deliver high-quality applications. Dedicated to creating efficient, user-friendly, and scalable software solutions.

Technical Skills

- **Frontend** : *HTML , CSS , Javascript , ReactJS.*
- **Backend** : *C# ASP.Net Core , Basic Java , Basic Python , C Programing.*
- **Database** : *MS SQL server (DDL , DML , DCL , TCL).*
- **IDE's** : *VS Code , Visual Studio 2022 , Net Beans , Code Bloks.*

Education

University of Davangere, Bachular of computer application(BCA) Aug 2022–July 2025

- CGPA: 8.99/10.0
- **College:** Interface College of Computer Applications

Pre University , Science June 2020– March 2022

- PCMB - 67%
- **College:** Derma Ratnakara Rajenalli Muddurayappa (DRM) College

School 2008–2020

- SSLC: 78%
- **School:** Prakruthi Vidyalaya Thyavanige and Karnataka Public School Thyavanige

Projects

Project 1 ,Home Service Providers Jan 2025– may 2025

- The Home Service Providers platform is designed to connect customers with professional service providers for a variety of household needs.
- The platform aims to simplify the process of booking reliable professionals for home services while ensuring quality, transparency, and convenience.
- For development we used technologys like CSS,React JS,SQL server, C sharp asp.Net core web API Development
- We used MS SQL database for storage and implemented the concepts like Storedprocigers, Joins.
- For Development we used the IDE's called VS Code , Visual Studio.

Project 2 , Farmer Growth Project May 2025–Sept 2025

- The Fromer growth project is a web application designed to offer a command platform for former agricultural product companies, product selling shops, and administrative users.
- This web application allows agricultural product companies and shop sellers to directly connect and place orders for the products they require.
- For development we used technologys like CSS,React JS,SQL server, C sharp asp.Net core web API Development
- We used MS SQL database for storage and implemented the concepts like Storedprocigers, Joins.
- For Development we used the IDE's called VS Code , Visual Studio.

Project 3 , CandyMan Project July 2024– Sep 2024

- The web application, tentatively named "Candy Man," is designed as a platform for users to conveniently browse

and order a variety of candies and chocolates online.

- For development we used technologies like CSS, React JS, SQL server, C sharp asp.Net core web API Development. We used MS SQL database for storage and implemented the concepts like Storedprocigers, Joins. For Development we used the IDE's called VS Code , Visual Studio.

Project 4, Data Structures and Algorithm Project

Aug 2023–Oct 2023

- As a team, we developed a project during Hackathon 2K23 using Code::Blocks IDE.
- Incorporating data structure concepts and leveraging the principles of header files.
- Implemented algorithms include sorting and searching, which often operate on data structures such as a stack (LIFO), a queue (FIFO), or a tree (hierarchical). These algorithms can also be implemented using recursion, where a function calls itself.

Project 5 ,Portfolio Website

July 2024– Sep 2024

- Portfolio is a website that showcases my academic achievements, technical skills, and personal information.
- It is designed and developed using HTML, CSS, JavaScript, and the React library, providing a comprehensive overview of my qualifications and expertise.

Project 6 ,Countries App

Nov 2024– Jan 2025

- A countries app is a web application that provides information about countries worldwide, offering data such as flags, capitals, populations, geography, and languages, often with features like interactive maps.
- This application, developed using the React.js library, incorporates several key concepts: routing and hyperlinks for navigation, data fetching from a third-party API, and custom styling with CSS.

Achivements

2023 Hackthon-2k23

- DSA in C Programming - Interface College of Computer Applications.

2023 Technova

- No-SQL - Paper Presentation at J H Patel College , Davangere.

2025 Technova

- Neuralink - Paper Presentation Davanagere University.