

Abhishek Suresh Ghali

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🔗 abhighali79

PROFILE

Aspiring Computer Science Engineer with a strong foundation in coding, software development, and problem-solving. Seeking an opportunity to leverage technical expertise and gain hands-on experience in a dynamic organization to contribute to innovative projects.

EDUCATION

Bachelor of Engineering (B.E.) in Computer Science and Engineering <i>Jain college of engineering and research Belagavi</i> CGPA: 7.80 (till 7th semester)	2021 – present
Pre-University Education <i>Tungal Science Composite PU College, Jamkhandi</i> Percentage: 72.50%	2019 – 2021
SSLC <i>Government High School Shiragur</i> Percentage: 83.84%	2018 – 2019

SKILLS

WEB TECHNOLOGY

Extreme knowledge on **HTML** | Strong knowledge on **CSS** | Basic knowledge of **Bootstrap** and **Tailwind CSS** | Cloned web pages using **HTML and CSS** | Strong knowledge on **Hoisting** | Good knowledge on **DOM and BOM** | Good knowledge **Asynchronous – call back, promises, Asyn and Await.** | Strong knowledge on **Local and Session storage** | Strong knowledge **JSON.**

CORE JAVA

Strong knowledge on **OOP's** concepts. | Good knowledge on **Static and Non-Static, Access Specifiers, Constructor.** | Good knowledge on **Method-Overloading, Method-Overriding.** | Good knowledge on **Arrays, Typcasting, polymorphism.** | Good knowledge on **Exception Handling, Collections, Abstraction.** | Good knowledge on **Logical Programming.**

SQL(Basics)

Basic knowledge of **database concepts (DBMS and RDBMS)**, basic SQL commands (**DQL, DDL, DML, DCL, TCL**), **functions, creating simple views, writing basic stored procedures, subqueries, joins**, and hands-on experience in **writing simple queries.**

PROJECTS

Student Result Management System

(Python, Django, SQLite3)

- Developed a web application for students to upload result PDFs, with automated data extraction and storage.
- Created an admin panel for faculty to analyze and download student performance data.
- Implemented secure authentication to ensure data privacy and restrict access to authorized users.

E-Commerce Website

- Designed a responsive e-commerce platform using React.js, HTML5, and CSS3 for enhanced user experience.
- Built a backend with Node.js and Express.js to manage API requests, product management, and user authentication.
- Integrated MongoDB for database operations, including order processing, user sessions, and inventory tracking.

INTERNSHIP

Pranaksh Technologies LLP

Full-Stack Developer Intern

- Contributed to the development of an e-commerce website, working on both frontend and backend functionalities.
- Gained hands-on experience in database management and API development.

Coach ED

Python and Data Analysis Intern

- Analyzed large datasets using Python (Pandas, NumPy), leading to actionable insights that improved userement by 100% and reduced drop-offs by 30%.
- Created data visualizations using Matplotlib to support strategic decision-making and system optimization.

CERTIFICATES

Fullstack Web Development

Pranaksh Technologies (Nov 2023 – Jan 2024)

Python and Data Science

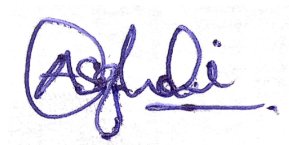
Coach ED (Oct 2022-Nov 2022)

LANGUAGES

- English
- Kannada
- Hindi

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.



Abhishek S Ghali
Belagavi, 21/03/2025