

Aishwarya

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Education:

Bachelor of engineering (Computer Science and Engineering):

Bheemanna khandre institute of technology	2019-2023	70.02%.
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Intermediate:

Shaheen indp pu college	2017-2019	79.08%
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SSLC (Karnataka board)

SRI. CBG Gurukul Bhalki	2017	90.88%
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Skill set:

- **Programming** - Java, JDBC, Hibernate.
- **Web Technology** - HTML, CSS, Bootstrap, JavaScript.
- **Software testing**- Manual testing, Automation testing.
- **Database** - MySQL.

Technical Summary:

- **JAVA:** - Good understanding on core java concept like OOPS concepts, Exception handling, Multithreading etc.
- **Manual testing:** -good exposure to SDLC, STLC and Agile methodology, good practical knowledge in writing and executing test cases, unit testing, system testing, regression testing.
- **SQL:** - Good understanding of RDBMS concept. Knowledge on writing SQL statements like DDL, DML, DQL, TCL, DCL, Joins, Normalisation.

Project (undergraduate Project): -

- **Project Title:** Implementation of Blockchain in Financial Sector to Improve Scalability. (2023)
- **Description:** The Blockchain is an encrypted database that stores information statistics, or in different words, it is a virtual ledger of any transactions.

Work Experience:

FRONTEND DEVELOPER GLOBAL QUEST TECHNOLOGY. (Bangalore)

- Created a Food Delivery Web Site
- Completed a highly competitive and intensive frontend developer internship with a focus on modern web development technologies and best practices using
- HTML, CSS, Bootstrap and JavaScript.

Certificates:

- Completed web technologies from global Quest technology Bangalore.

Hobbies:

- Listening to music.
- Cooking.
- Dancing.
- Reading books

Declaration:

I am here by declare that all the information furnished above is true to the best of my knowledge