 AISHWARYA RAVI

Email Address: [aishwarya101ravi@gmail.com](mailto:aishwarya101ravi@gmail.com) Phone: +91-7300101413

LinkedIn: [www.linkedin.com/in/aishwarya-ravi-2a8449301](http://www.linkedin.com/in/aishwarya-ravi-2a8449301)

Github: https://github.com/aixhwryas

# PROFESSIONAL SUMMARY

**Web Developer with over 2 years of project and coding experience in building interactive applications and managing database-driven systems. Proven ability to develop and implement innovative solutions, with hands-on experience on various programming languages**

**Competencies: Skilled in Web Development (HTML, CSS, JavaScript) and Backend Development (Node.js, MySQL), with experience in building automated reporting systems and dashboards.**

# SKILLS

PROGRAMMING SKILLS HTML, CSS, JavaScript, Node.js, MySQL, VB.NET, Data Analysis

TOOLS & PROGRAMS Excel (Advanced), SAP Framework (Basics), GitHub, PowerPoint, Word

MANAGEMENT SKILLS Project Management, Networking, Documentation

INTERPERSONAL SKILLS

Written and Verbal Communication, Leadership, Teamwork, Committed, Flexible, Intellectual Curiosity, Attention to Detail

# PROFESSIONAL EXPERIENCE

* Web Development: Kristu Jayanti College Autonomous, Bengaluru: (2024-present)
* Volunteer: U&I For Every Child (2024-present)
* Data Analytics Intern at Paayas Milk, Jaipur (June-July 2024)

# ACADEMIC PROJECTS

**FashhTrack**- a boutique management system

(<https://github.com/aixhwrya/Fashhtrack>)

**Hangman Web App**: An interactive Hangman game designed for kids in my NGO.

(<https://github.com/aixhwrya/Hangman-web-app>)

**Aesthetic Calculator**: A web application for performing calculations with a unique aesthetic.

(<https://github.com/aixhwrya/AestheticCalc>)

# EDUCATIONAL HISTORY

2023 - 2026 **Kristu Jayanti College (Autonomous) Bengaluru, Karnataka**

## Bachelor of Computer Applications (BCA)

2022 - 2023 **St. Xavier’s Sr. Sec. School, Jaipur, Rajasthan**

## High School (Science)

**Courses:** Physics, Chemistry, Biology with Informatics Practices

# CERTIFICATIONS

* Data Analytics and Visualization Job Simulation at ACCENTURE North America by Forage.
* Digital Engineering by NASSCOM.
* Cyber security basics course by Coursera.
* Network fundamentals course by Infosys