AISHWARYA RAVI

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LinkedIn: www.linkedin.com/in/aishwarya-ravi-2a8449301

GitHub: https://github.com/aixhwrya

Portfolio: https://aixhwrya.github.io/portfolio-website/

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

PROFESSIONAL EXPERIENCE

- Data Science Intern at Celebal Technologies, Jaipur (May July 2025)
- Web Development: Kristu Jayanti College Autonomous, Bengaluru: (2024)
- 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

- Foundations of Cyber Security by Google
- 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.
- Agile Project Management by HP Life.
- Data Science & Analytics by HP Life.