YASHWANTH G
Full Stack Web Developer

Email: yashwanthg.work@gmail.com | Contact: (+91) 6366699379
LinkedIn: https://www.linkedin.com/in/yashwanth-g-920377359/
GitHub: https://github.com/Yashwanthg13
Portfolio: https://yashwanthg.work/

SUMMARY

Motivated Computer Science undergraduate with hands-on experience in full-stack development using React.js, Java, Spring Boot, and MySQL. Skilled in building responsive interfaces and scalable backend systems. A strong team player with effective communication and problem-solving skills. Passionate about building impactful solutions in collaborative, Agile-driven environments.

SKILLS

- **Frontend:** *HTML, CSS, React.js*
- **Backend:** *Java, MySQL, RESTful APIs, Spring Boot*
- **Development Tools:** *Git version control, Docker, Postman, Windsurf*

EDUCATION

- Computer Science & Engineering | Government Engineering College Mosalehosahalli, Hassan
  CGPA**:** *8.81| (Dec '21 – May'25)*
- XII | Hassan PU College, Arakalgud, Hassan.   *94.3%| 2021*
- X | Christa Jyothi School, Arkalgud, Hassan.   *93.4%| 2019*

ACADEMIC PROJECTS/EXPERIENCES

- **Portfolio Website** ⧉ **|** *HTML, CSS, React*

  A personal website built using React to showcase web development projects, skills, and contact info.

- **Inventory management system** ⧉ **|** *HTML, CSS, PHP, SQL*

  A PHP and SQL-based tool to manage stock levels, supplier records, and customer orders efficiently. Built CRUD functionalities and connected frontend to database for seamless data flow.

- **Cipher Vault - Cryptography based web application** ⧉ **|** *HTML, CSS, JavaScript, Python*

  A secure web app featuring multiple symmetric encryption algorithms for data privacy and testing. Developed using Python and JavaScript with a clean UI for easy encryption/decryption operations.

- **EcoCalc - Carbon Footprint Calculator** ⧉ **|** *Java Spring Boot, H2 Database, Docker*

  A Java Spring Boot app that calculates and visualizes a user's carbon footprint with real-time results. Containerized with Docker and integrated an H2 in-memory database for fast, scalable testing.

EXPERIENCES

- **Cloud Computing with AWS Intern - Internshala**   Oct *2023 - Nov 2023*
  An AWS cloud computing internship provides hands-on experience with AWS services, involving real-world projects and tasks like deploying applications and managing cloud infrastructure.

- **React Intern - Internshala**   Apr *2024 - Jun 2024*
  Built responsive user interfaces using React.js. Learned about components, state management, and API integration. Worked on real-time projects to improve frontend design and functionality.

- **Full Stack Web Development Intern - TAP Academy**   *Feb 2025 – Present*
  Gained practical experience in Java, SQL, and other technologies through hands-on projects involving backend development, database management, and API integration.

HOBBIES: Traveling, Volunteering, Listening to music, Cycling

LANGUAGES: English, Hindi, Kannada