

Ishwari Arun Wankhade

Enthusiastic Computer Science student with hands-on experience in software development, data structures, and algorithms. Seeking a Software Engineering Internship to contribute to impactful projects at Google.

EDUCATION

Bachelor of Engineering in Information Technology

Sipna College of Engineering, Amravati

SGPA: 8.05

2022 - Present

Advanced Software Development, Data Structures and Algorithms, Big Data Analytics, Operating Systems
Actively participating in seminars and workshops to further enhance technical skills.

Diploma in Information Technology

Government Polytechnic, Amravati

83%

2019 - 2022

Focus on software development, networking, and database management.

Completed projects on web development and application programming.

Secondary School

Sharda Kanya Vidyalaya, Amravati

87.23%

2018 - 2019

Emphasis on science and mathematics.

Consistently achieved high academic performance.

PROJECTS

Project Name: Amazon Clone

<https://github.com/ishwari173/Amazon-Clone>

- Description: Created a basic level clone of Amazon using HTML and CSS.

- Technologies: HTML, CSS

Project Name: DSA Visualization

<https://github.com/ishwari173/DSAV>

- Description: Developed a platform for studying Data Structures and Algorithms (DSA) with animations using GSAP.

- Technologies: HTML, CSS, JavaScript, GSAP

Project Name: Personal Portfolio

<https://github.com/ishwari173/Portfolio-main>

- Description: Designed a personal portfolio with extensive animations using ScrollTrigger, Locomotive, and other libraries.

- Technologies: HTML, CSS, JavaScript, ScrollTrigger, Locomotive

Extracurricular Activities:

- Participant, State-Level Coding Competition (CODORITHM), Sipna COET, Mar 2023
- Student Coordinator, Web Design Event, Vidyotan, Jan 2023
- Participant, Robotics Competition, IIT Bombay, Aug 2023
- Participant, Inter-College Dance Competition, Sipna COET, Feb 2023

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CERTIFICATES

Software engineering Virtual Experience Program (2023)

Vidyotan.

Data Structure and Algorithm -(2021)

Compilers

Java programming language (2021)

Compilers

C programming language (2020)

Compilers

COURSEWORK

Undergraduate

- Problem Solving
- Data Structure and Algorithm
- Big Data Analytics
- Software Project Practices
- Operating System
- RDBMS

SKILLS

Technical Skills:

- Programming Languages: Java, HTML, CSS, JavaScript – GSAP, Locomotive, Scrolltrigger
- Data Structures and Algorithms
- Software Design and Development
- Unix/Linux Environments
- Version Control: Git, GitHub
- Cloud Services: AWS, Google Cloud Platform

Soft Skills:

- Project Management
- Leadership
- Problem-solving
- Team Collaboration
- Communication

Relevant Coursework:

- Problem Solving
- Data Structures and Algorithms
- Big Data Analytics
- Software Project Practices
- Operating Systems
- RDBMS