

# Aishvarya

🐦 @Aishvarya-Pec

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in /Aishvarya dev

"Building intelligent systems that empower people, not just machines."

## Summary

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Aspiring Software Engineer specializing in full-stack development and AI-driven applications. Experienced in building production-ready web apps, debugging tools, and scalable architectures. Passionate about problem-solving, rapid prototyping, and delivering impactful software solutions.

## Technical Stack

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**Languages & Frameworks:** JavaScript, Python, React.js, Next.js, Node.js, Remix

**Backend & AI:** REST APIs, WebSockets, JSON Storage, LLM Integration, AI Tools

**Other:** Full-Stack Development, Debugging Tools, Software Architecture, Rapid Prototyping

## Projects

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**Thor-AI App Builder (Bolt clone)**— AI-powered app builder using Remix.js, React, WebSockets; generates and deploys app scaffolds. [\[Live Demo\]](#)

**SenTinal – AI Malware Detector** – AI malware detection prototype with React, Python; detects potential malware files and suggests removal. [\[Live Demo\]](#)

**ExpenseAI – Expense Management Platform** – Full-stack expense tracker using Next.js, JSON Storage; manages and categorizes user expenses. [\[Live Demo\]](#)

**SplitSetGo – Splitwise Clone** – Group expense splitting app using React, Next.js; tracks balances and manages shared expenses. [\[Live Demo\]](#)

**CodeSaviour-Code Fixing & Debugging Platform** – AI-based platform for automated code debugging using Next.js, WebSockets, LLMs; helps developers fix code efficiently. [\[work in progress...\]](#)

## Certificates

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**3rd Place (2nd Runner Up)** – [Techgyan Hackathon, IIT Bombay](#)

**60 Days Web Development Internship** – [TCL E-Learning CHD](#)

**Participant** – [SIH\(2024\)](#)

**Certified IITM** – [full stack developer](#)

## Education

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**B.Tech, Computer Science & Engineering** – Punjab Engineering College (2023–2027)

**XII (CBSE)** – Maharaja Agarsen Public School, Panipat