Abhishek Yadav

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Education

Indian Institute of Information Technology (IIIT), Manipur *June 2026*
B.Tech in Electronics and Communication Engineering (ECE)
CPI: 7.0/10
Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Communication Systems, Python for Engineers, Digital Electronics

Skills

Programming Languages: C, C++, Python, JavaScript, TypeScript, PHP
Web Development: HTML, TailwindCSS, JavaScript, React, Node.js, Express.js, Next.js, Three.js
App Development: Kotlin, Java, Android Studio, Firebase, Jetpack Compose
Databases: MongoDB, MySQL, Firebase
Tools: Git, Docker, Postman, Figma, VS Code
Core Concepts: Data Structures and Algorithms, REST APIs, Agile Development

Projects

MovieNest: A Movie Information Website *Dec 2024*
- **Description:** A responsive movie information website using the TMDb API with React.js for the frontend and Node.js for server-side rendering.
- **Link:** aviimovienest.vercel.app
- **Technologies:** React.js, Node.js, TMDb API

Blog Website: Short Notes and Learning Hub *July 2024*
- **Description:** A blogging platform for users to write, edit, and manage posts. Focused on concise and helpful learning content.
- **Link:** aviiidecode.netlify.app
- **Technologies:** React.js, Node.js, MongoDB

E-gatividhi: Construction Image Processing Platform *Nov 2024*
- **Description:** Developed a platform for monitoring construction progress using image processing techniques. Enabled users to analyze and track project updates effectively.
- **Link:** egatividhi.netlify.app
- **Technologies:** React Native, Firebase, Python, OpenCV

Portfolio Website *Jan 2025*
- **Description:** A personal portfolio website showcasing my work, projects, and skills. Built with modern web technologies to highlight my expertise and achievements.
- **Link:** abhixhek.netlify.app
- **Technologies:** HTML, CSS, JavaScript, React.js, Node.js, Three.js

Experience

Smart India Hackathon (SIH) Finalist *2024*
- Selected as a finalist for proposing an innovative solution to the Ministry of Housing and Urban Affairs.
- Collaborated with a team to develop a construction monitoring system using image processing.

Achievements

- Finalist at Smart India Hackathon 2024, IIT Gandhinagar.
- Secured certifications in Python, Full-Stack Web Development, and Data Structures and Algorithms.
- Successfully developed impactful projects using modern tools and technologies.