

# YASH GAUTAM

## FULL STACK DEVELOPER

[Email](#) | [LinkedIn](#) | [GitHub](#) | 7900926654

## EDUCATION

### GLA University, Mathura

BTech in Computer Science and Engineering | Aug 2020 – May 2024

### Chandanvan Public School, Mathura

Intermediate | Mar 2019 – Mar 2020

### St. Paul's Sr Sec School, Mathura

High School | Mar 2017 – Mar 2018

## TECHNICAL SKILLS

**Frontend:** HTML, CSS, JavaScript, React.js, Redux, Tailwind CSS

**Backend:** Node.js, Java, Python, RESTful APIs

**Databases:** MySQL, MongoDB

**Tools:** Git, Docker, AWS

## PROFESSIONAL EXPERIENCE

### Voxomos Systems Private Limited | *Frontend Developer Intern*

Oct 2024 – Present

- Developed a full web application UI using React.js, Redux, and JavaScript, improving user engagement by 25%.
- Integrated RESTful APIs for seamless backend connectivity.
- Built features like an audio recorder/player with optimized performance.

### Shipex | *Frontend Developer Intern*

Aug 2024 – Oct 2024

- Designed and implemented the entire UI of a courier portal using React.js, ensuring 100% mobile responsiveness.
- Enhanced UX by reducing page load time by 30%.

### AXE AI Digital Agency | *AI Automation Intern*

Jul 2024 – Oct 2024

- Built a chatbot builder platform (Arthat.ai) using React.js, Tailwind CSS, and Node.js.
- Deployed the platform on AWS cloud infrastructure, serving 500+ monthly users.

## PROJECTS

**Emotion Detection Web App** – Developed a web app that identifies emotions from input using a trained model. Built the frontend with HTML, CSS, JavaScript, and integrated it with a Flask backend using Python and TensorFlow.

**React Admin Dashboard** – Designed and developed a fully responsive admin dashboard using React.js. Implemented dynamic routing, light/dark mode, and reusable components. Used Chart.js for interactive data visualizations and displayed analytics using structured JSON datasets. Organized the codebase with modular architecture for scalability and maintainability.

**Talki – Voice Assistant:** Built a mini voice assistant like Siri/Alexa using React.js for voice input and response UI. Integrated Web Speech API with Wit.ai/Dialogflow in Node.js for speech-to-text and NLP. Stored user commands and interactions in MongoDB for future reference.

## CERTIFICATE & ACHIEVEMENTS

- **CISCO Network Academy:** CCNA Modules I-II, III, Cybersecurity Essentials, Python Programming.
- **National Cadet Corps (NCC):** C Certificate (Beta Grade).
- **CIT:** AIR 13465 (Common Internship Test).
- **NCAT:** AIR 26439 (Naukri Campus Aptitude Test).