

Ishaan Sharma

Mern Stack Developer

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PROFESSIONAL EXPERIENCE

MERN Developer

Printedge India

06/2025 – 08/2025
Dwarka Sec-I

- Developed a full-stack CRM web app using the MERN stack with secure JWT cookie-based authentication
- Integrated a personalized AI chatbot using Gemini API for real-time, user-specific voice and text interactions
- Built a fully functional admin dashboard for managing users, sessions, analytics, and demo requests
- Enhanced UI/UX with modern animations using GSAP and Locomotive Scroll

SKILLS

Technologies

HTML5/CSS3, JavaScript, Java, React, EJS, Handlebars, Tailwind CSS, Bootstrap, Node.js, Express.js, JWT, bcrypt, REST API, GSAP, Locomotive Scroll, OpenAI API

DataBase

MongoDb, Mongoose

Tools

Git, GitHub, Visual Studio Code, Postman, npm, Render, Vercel, UI/UX Design, Canva, Figma

PROJECTS

FUNDEASE – Connecting Startups & Investors

FundEase is a fintech platform designed to connect startups with investors, making the investment process more seamless and transparent.

• **GitHub :** https://github.com/Ishaansharma23/FUNDEASE_

Deployed Project : <https://fundease.onrender.com>

• Tech Stack: Node.js, Express.js, MongoDB, JavaScript, HTML5, CSS3, JWT, bcrypt, Render

User Authentication: Secure login/signup using bcrypt & JWT tokens

MongoDB-powered Dashboard: Stores and manages investor & startup data efficiently

Express.js & Node.js Backend: Ensures smooth API communication

HTML, CSS, JS Frontend: Simple and user-friendly UI

Connect Feature: Allows investors to explore startups and initiate connections

Community Guidelines Section: Provides insights on investing & startup growth

JARVIS

Voice-Activated AI Assistant with Task Automation and Real-Time Responses

Built a personal AI assistant using React and Gemini API to handle voice commands, automate tasks (like opening websites), and deliver real-time conversational responses through speech recognition.

Github : <https://github.com/Ishaansharma23/JARVIS>

Demo : jarvis-q7d6.onrender.com

CAREER OBJECTIVE

Highly motivated and detail-oriented **Full Stack Developer** with hands-on experience in the **MERN stack (MongoDB, Express.js, React, Node.js)**. Seeking an **internship opportunity** at a **dynamic tech-driven organization** to build **robust, scalable web applications**. Passionate about delivering **clean, efficient code** and collaborating with teams to develop **innovative full-stack solutions**. Continuously expanding knowledge in **core computer science fundamentals**, including **Data Structures and Algorithms**, to strengthen **problem-solving capabilities** and contribute effectively to **real-world software development challenges**.

EDUCATION

Guru Tegh Bahadur 4th Centenary Engineering College

2023 – 2027

GGSIPU, New Delhi

Guru Gobind Singh Indraprastha University

Bachelor of Technology in Computer Science Engineering

CGPA : 8.2

N.C Jindal Public School

Central Board of Secondary Education

2009 – 2023

CBSE, New Delhi

10th - Grade : 82%

12th - Grade : 75%

Stream - Non-Medical(Science)

ORGANISATIONS

Hackathon Finalist - Vihaan 8.0

Top 10 in 24-hour hackathon

Hackathon Finalist - CodeZen 2025

Top 30 in 36-hour hackathon

Member - The Empirical Society.

Participated in technical events and hackathons as part of the college's tech society