

# AGASTYA GAUR

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## EDUCATION

### Graphic era hill university

Bachelor of Technology in Computer Science Engineering (7.9)

Aug 2020 – June 2024

Haridwar

### S.G.R.R Public School

P.C.M in 12th (86%)

April 2019 – March 2020

Haridwar

## EXPERIENCES

### Freelancer

Aug-2023 – Oct 2023

Remote

- Collaborated closely with the backend development team to architect, design, and implement a robust application using the MERN stack.

## PROJECTS

### Stake gamble7 | [ReactJs](#), [NodeJs](#), [Prisma](#), [Postgrase](#), [Razorpay](#) | [Delay](#) [Github](#)

Mar 2024 – May 2024

- Deployed the betting website, where user can play different game and bet the amount available in their wallet.
- Developed a secure and efficient wallet feature using **Razorpay**, ensuring real-time updates through **webhooks**.
- Implemented secure user authentication and authorization using JWT, and state management using **Zustand**.

### Expanse tracker | [ReactJs](#), [Express](#), [MongoDB](#), [Passport.js](#), [GraphQL](#) | [Delay](#) [Github](#)

Jan 2024 – Feb 2024

- Built a expense tracker with MERN and Apollo GraphQL, implementing **GraphQL**, mutations, and state management with Apollo Client.
- Implemented user authentication with **Passport.js** and MongoDB session store, and established robust error handling on both server and client sides.
- Deployed the app on Render, ensuring seamless integration also add **Cron jobs** for scheduled tasks and automation

### SAASIFY-AI | [Next.js](#), [Tailwindcss](#), [Prisma](#), [MySQL](#) | [Delay](#) [Github](#)

Nov 2023 – Dec 2023

- Created a state-of-the-art AI Software as a Service Platform with five AI tools.
- Utilized **OpenAI** and **Replicate AI** APIs for seamless AI service integration.
- Integrated Clerk for authentication and Stripe for a **subscription** model with ( First **5-use** free trial ).

## TECHNICAL SKILLS

**Languages:** Java, C, C++, Javascript, Solidity, TypeScript, MySql, GraphQL

**Developer Tools:** VS Code, Firebase, MongoDB, Github, Ipfs, Superbase

**Relevant Coursework:** Data Structures and Algorithms, Computer Networks, Devops, Blockchain, OOPS

**Technologies and Frameworks:** HTML/Css, Node.JS, Express, Next js, Hardhat, Socket.io, SwiftUi, Apollo

## ACHIEVEMENTS

- **3 star** at codechef.
- Secured 2nd rank in overnight coding competition in 2nd year B.TECH and received a cash price of INR 5000.
- Solved around **400** problem across different problem solving platform.

## EXTRA CURRICULAR

- Lead of RuntimeTerror club in collage.
- Curated programming problems for various Competitive Programming events.