

SMART JOB FINDER

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Introduction

Job information is scattered across multiple websites,
making search slow and confusing

Users waste time visiting different websites for details like salary,
location, eligibility, and deadlines

Need for a centralized platform that is easy to navigate.

Website saves time and effort by combining all job listings in one place

Website Overview Content

User Authentication: Secure login and registration for all users

Dual Search Options: Search jobs by role (e.g., Frontend Developer) or by company (e.g., Google, Amazon)

Interactive Job Cards: Show job title, company, location, salary, eligibility, and apply link

Responsive Design: Works well on both desktop and mobile

Technology & Features

Frontend: React, React Router, CSS

React Skills: Components (JobCard, Dashboard), Hooks (useState, useEffect), Props & State for dynamic data, Routing for navigation, Event Handling for search and logout

Login & Search Features

Login & Registration: Users create an account using name, email, and password; login securely; logout safely

Dual Search: Search jobs by role or by company

Real-Time Results: Jobs appear instantly as user types

Toggle feature allows switching between
role/company search easily

Protects user data and personal session using localStorage

Job Cards & Dashboard

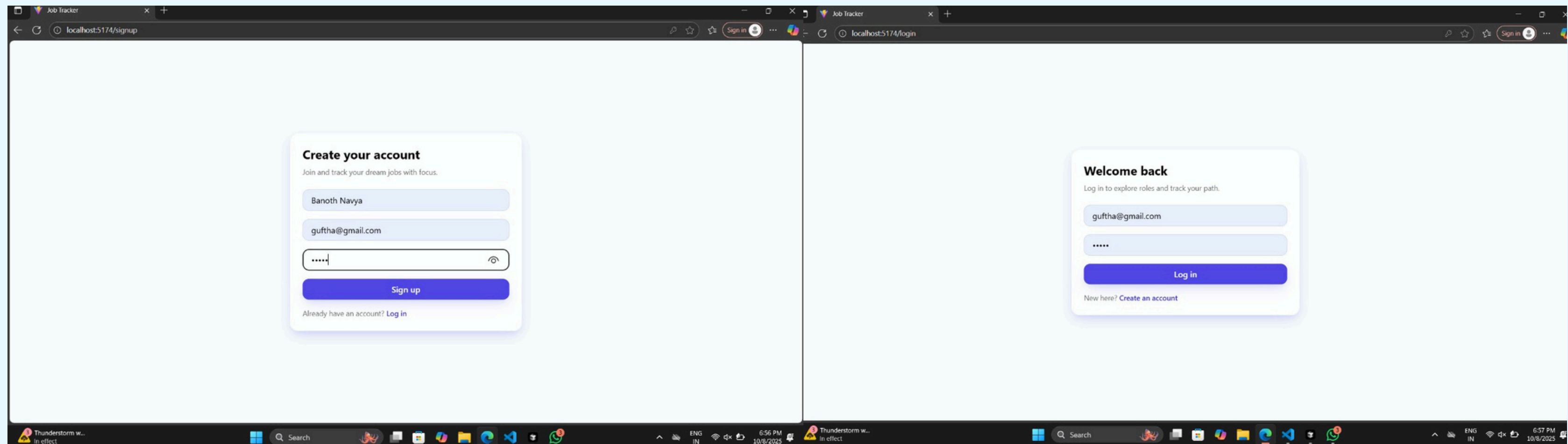
Job Cards: Show full details including company, location, salary, eligibility, deadlines

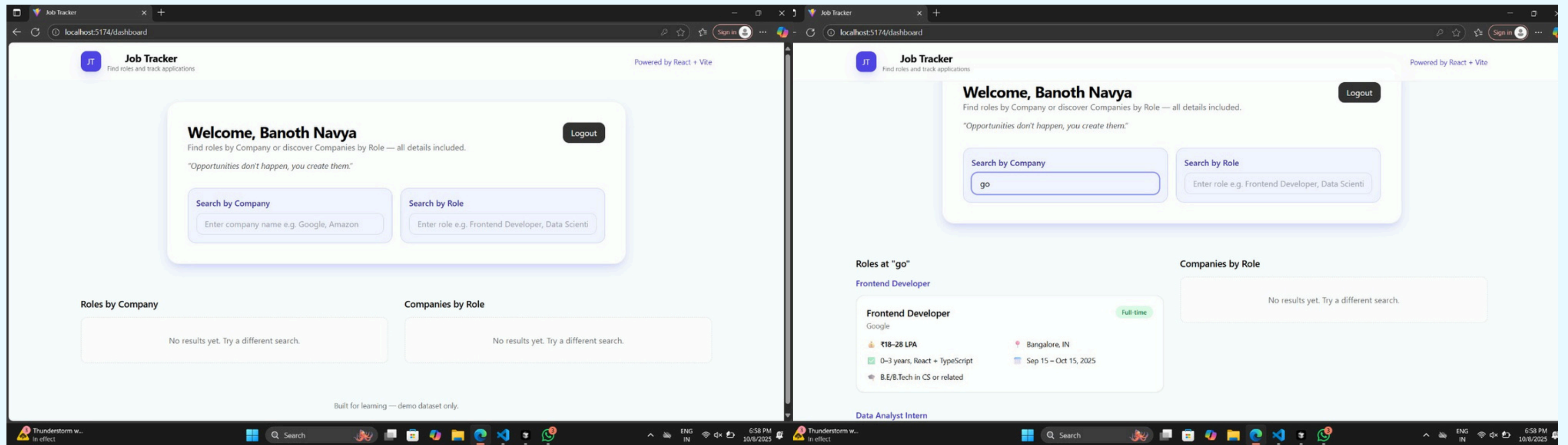
Interactive Design: Hover effects, color-coded badges for job type/status, direct application links

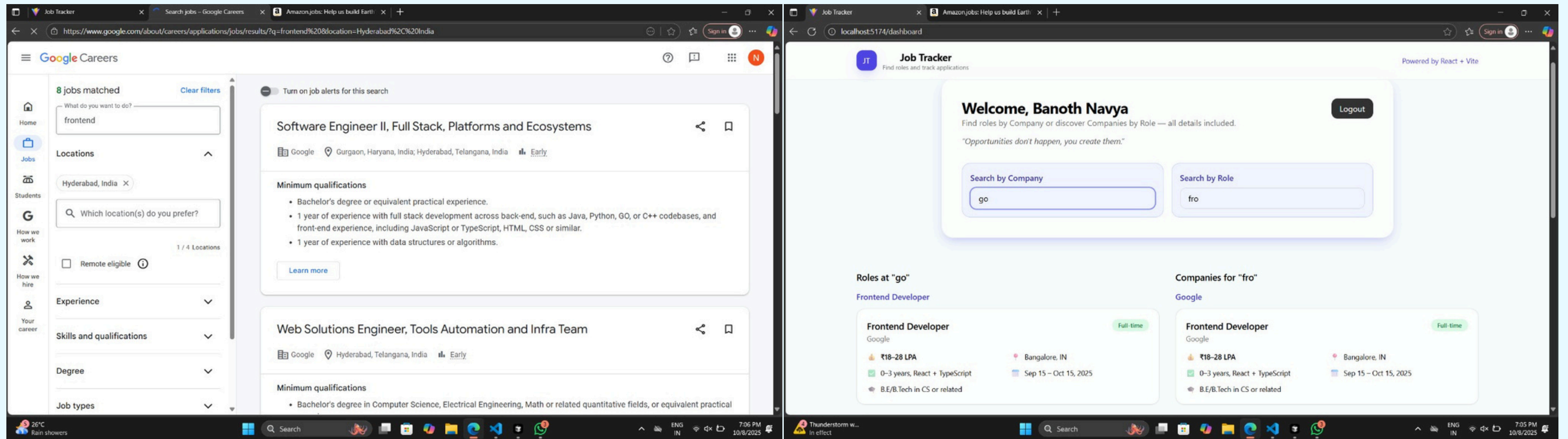
Dashboard: Personalized welcome message, dual search bar, daily motivational quotes

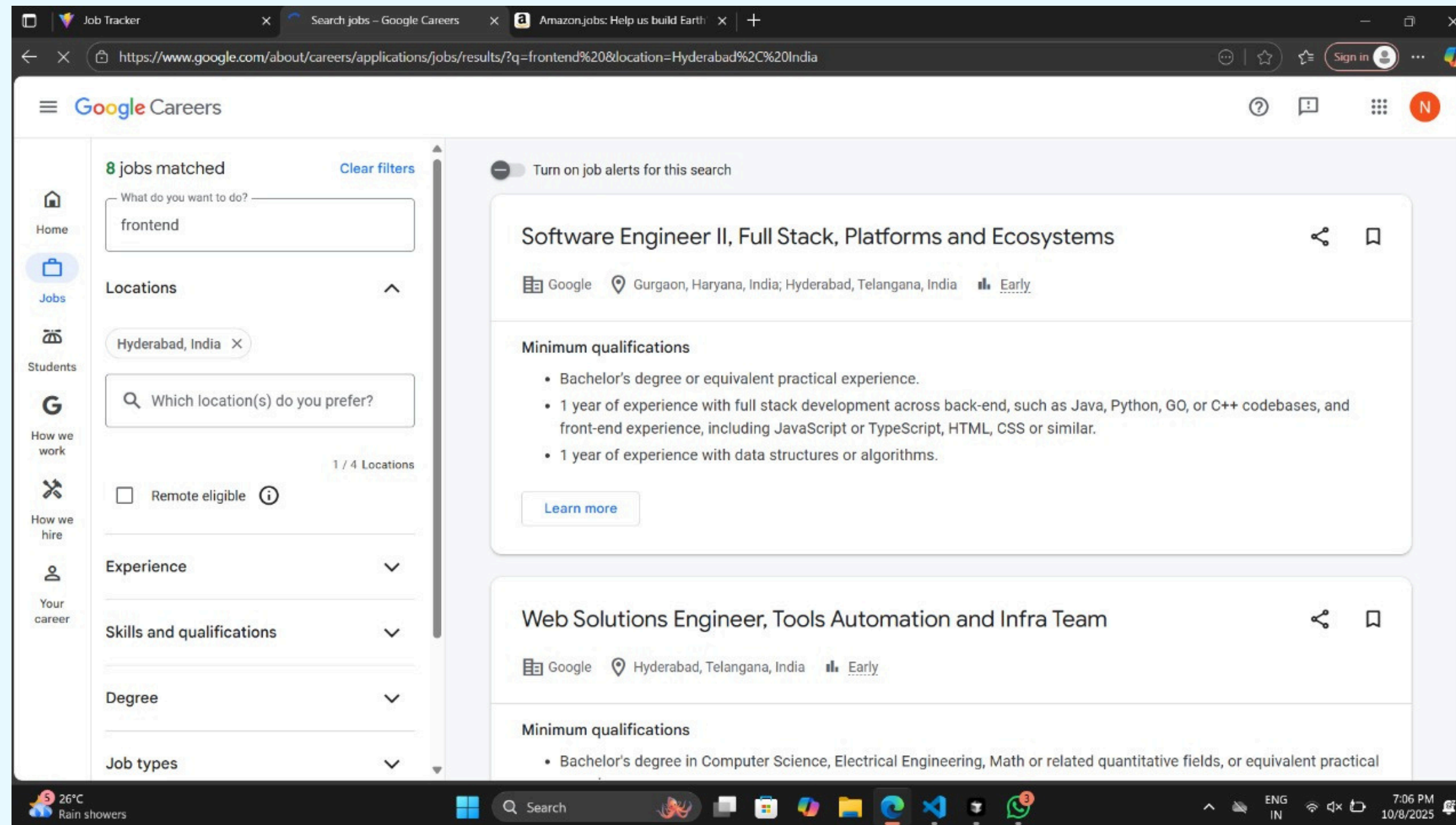
Responsive Design: Works perfectly on mobile and desktop screens
Users can quickly filter and access jobs

Outputs









Learnings and Outcomes

- Built a responsive website using React and CSS
- Implemented secure login, session management, and protected routes
- Learned real-time search and dynamic job card rendering
- Gained experience in full-stack web development
- Understood how to centralize job data for better user experience

Conclusion

Efficient platform for job seekers

Time-saving, professional, centralized hub for career planning

- Makes job searching simple and fast
- Everything in one place with modern design
- Helps users track and apply to jobs easily

The background is a light blue gradient. It is decorated with various abstract geometric shapes in two shades of blue: a medium blue and a darker navy blue. These shapes include circles of different sizes, semi-circles, and quarter-circles, scattered across the corners and edges of the frame. The central text 'THANK YOU' is rendered in a bold, dark blue, sans-serif font, with 'THANK' on the top line and 'YOU' on the bottom line.

**THANK
YOU**