

Team 1



# Fullstack application Job\$cout

## Team members:

Pavel Degterev

Viet Tran

Saed Abukar

Ivan Budanov

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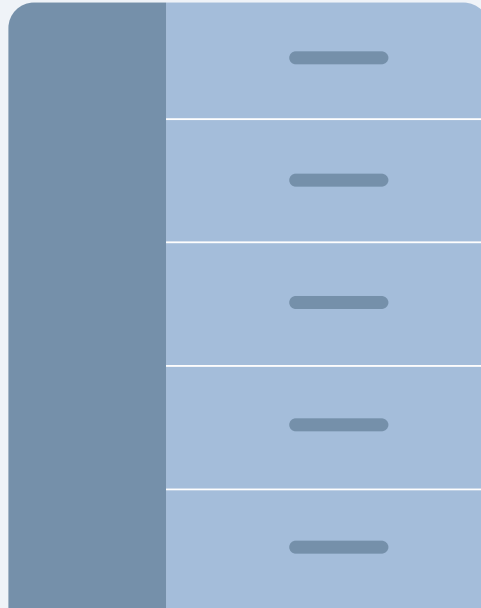
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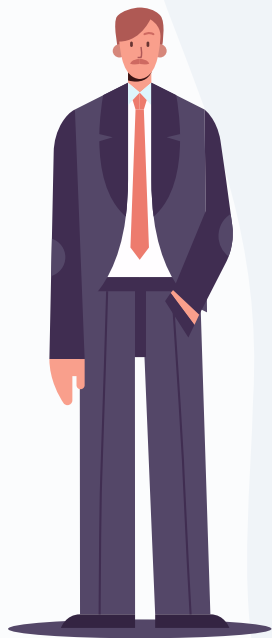
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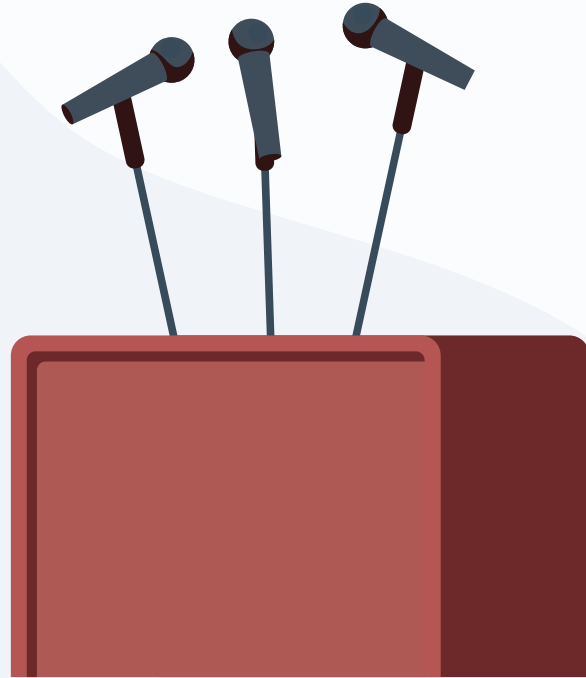
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# 01 Introduction

## What problem are we solving?

Job hunting can be frustrating and time-consuming, requiring you to search through multiple job platforms to find the right opportunities. JobScout simplifies this process by bringing all your job searches into one convenient platform, making it easier to discover, track, and manage job opportunities in one place. Say goodbye to endless scrolling and let **JobScout** streamline your job hunt.



# Our First Glimpse of How Job\$cout Will Look





# The all-in-one place to find the job of your dreams

Search for any job...



## Design

147 new jobs posted last week



## Technology

263 new jobs posted last week



## Marketing

47 new jobs posted last week



## Finance

78 new jobs posted last week



Find More

#### SELECTED CLIENTS



Duunitori

LinkedIn

indeed



TE-palvelut  
AN-tjänster | TE services

OIKOTIE

JoBLy

## Empower Your Job Search with JobScout's Custom Solutions

JobScout is your ultimate job-searching platform, designed to streamline your job hunt by providing all the latest job postings in one convenient place.





**Stay ahead—be the first to discover new job opportunities.**

pic of creating account

**Create your account**

Sign up now to personalize your job search experience and unlock all features.

pic of exploring

**Explore Jobs You Need**

Browse and filter job listings tailored to your skills and career goals.

pic of checking notif

**Get Instant Notifications**

Stay informed with real-time alerts whenever new jobs matching your criteria are posted.



## Newest Job Listing

[View All Listings](#)

### All Categories

#### Finance Manager

Rovio Oy

Part-time

Finance

Apply

#### Fullstack Developer

Alepa

Part-time

Tech

Apply

#### Electrical Engineer

Hop Lop

Part-time

Tech

Apply

#### Marketing Manager

Kymenpinnoitus Oy

Part-time

Marketing

Apply

#### Finance Manager

Rovio Oy

Part-time

Finance

Apply

#### Fullstack Developer

Alepa

Part-time

Tech

Apply

#### Electrical Engineer

Hop Lop

Part-time

Tech

Apply

#### Marketing Manager

Kymenpinnoitus Oy

Part-time

Marketing

Apply

#### Finance Manager

Rovio Oy

Part-time

Finance

Apply

#### Fullstack Developer

Alepa

Part-time

Tech

Apply

#### Electrical Engineer

Hop Lop

Part-time

Tech

Apply

#### Marketing Manager

Kymenpinnoitus Oy

Part-time

Marketing

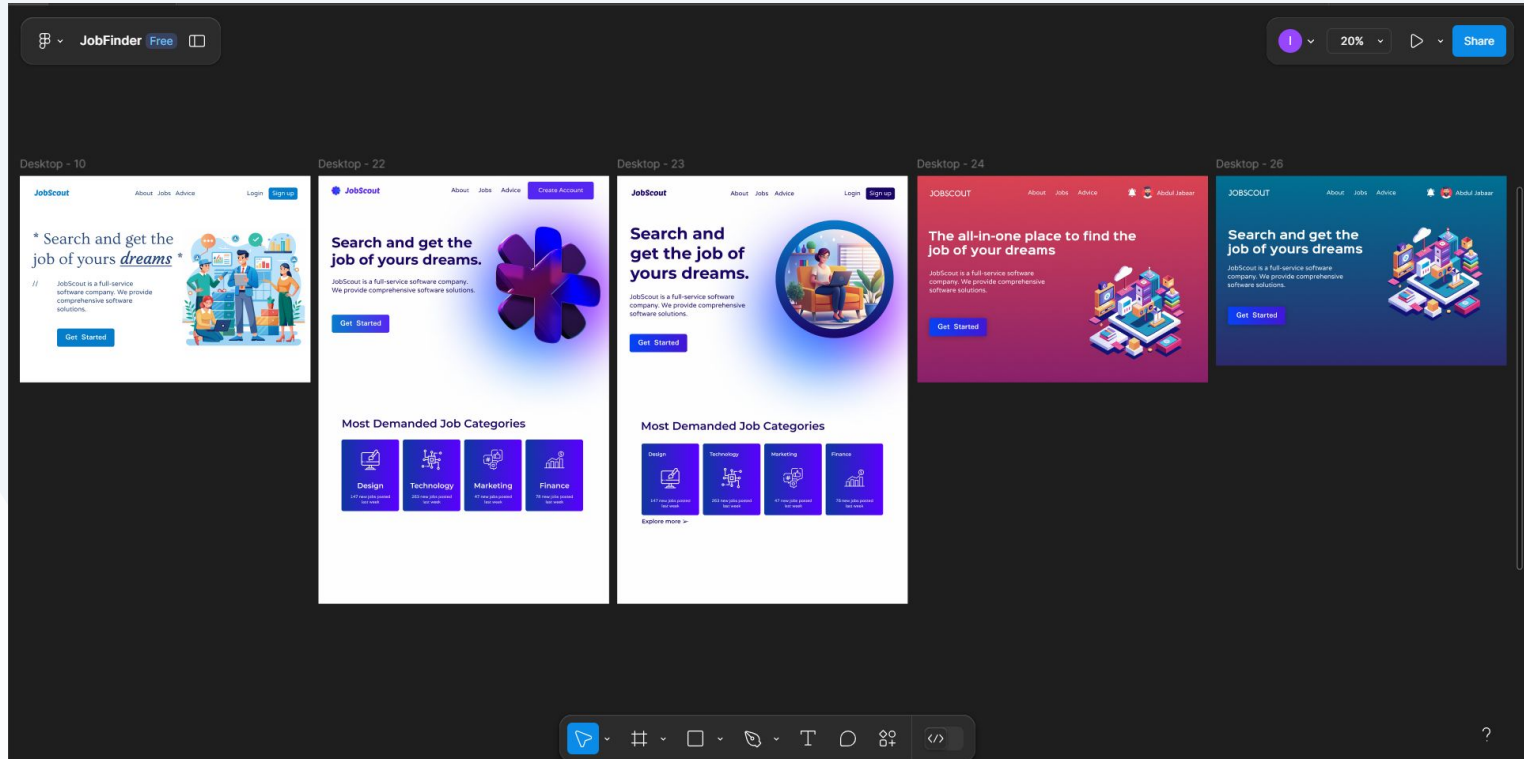
Apply

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+35837502445

# First Prototypes of JobScout



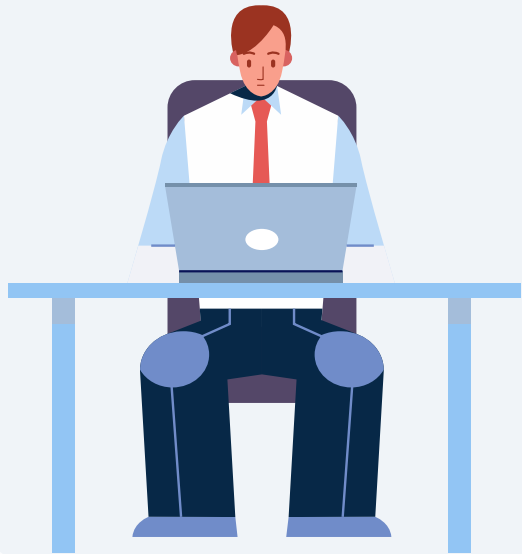
# The Application

## 02



# The Devs

- Ivan
- Pavel
- Viet
- Saed



# Target Users

## Job Seekers:

- **Profile:** Individuals actively looking for employment or career advancement.
- **Needs:** Access to job listings, application tracking and job search tools.
- **Goals:** To find suitable job opportunities and manage their job search progress.





# The Stack

**MongoDB  
Atlas**



**Express**



**Node**



**React**

By leveraging the MERN stack, JobScout provides a robust and interactive platform for job seekers to efficiently find, save, and manage job opportunities.



# Main Functionality of The App

## User Auth

**Login/Signup:** Users can securely create an account or log in to access personalized features.

**Saving Jobs:** Users can save their favorite job listings for easy access and future reference.

## Job Search

**Scraping and Aggregation:** The app scrapes third-party job listing websites to gather a comprehensive range of job opportunities.

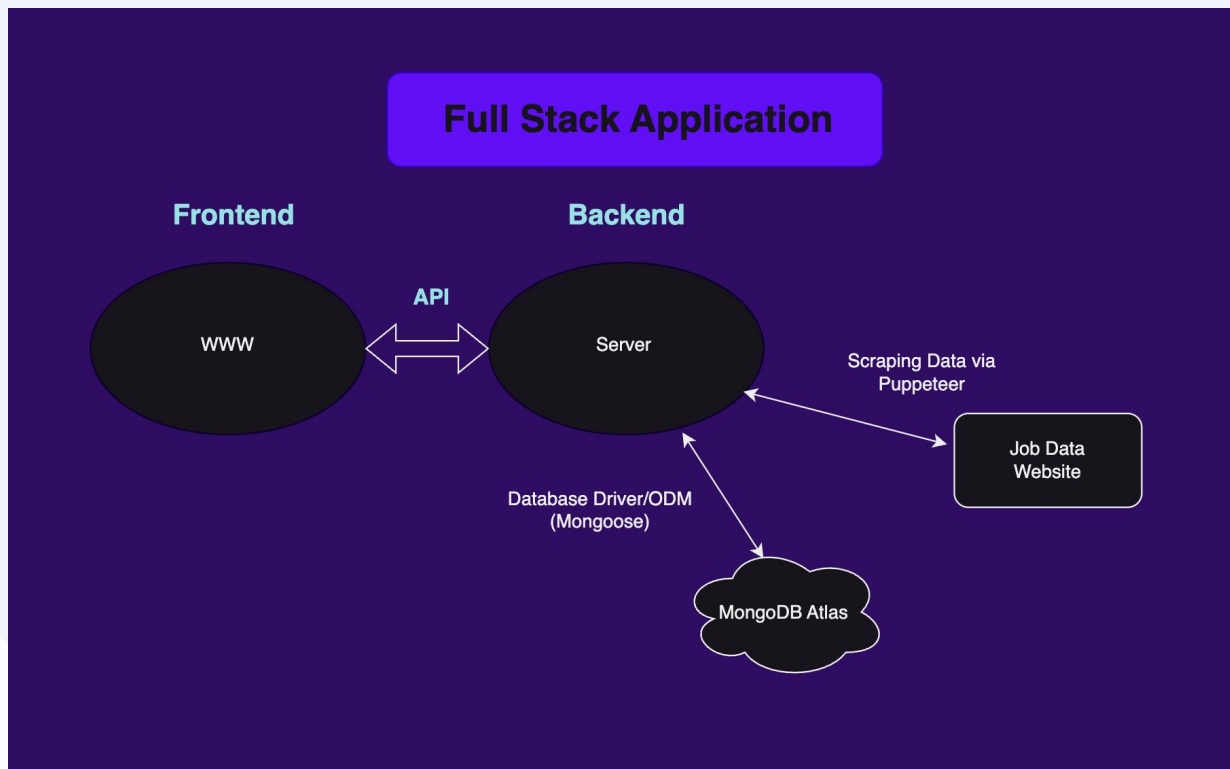
**Search Functionality:** Users can search for jobs using various filters such as job title, location, and industry.

## Job Listings

**Rendering:** The app displays aggregated job listings in a user-friendly format, allowing users to easily browse through available positions.



# Block Diagram of The Application





# User Stories and Product Backlog

16 stories = {

*High Priority: 5*

*Medium Priority: 7*

*Low Priority: 4*

}

4 categories = {

*Search Engine: 4*

*Login/Database: 5*

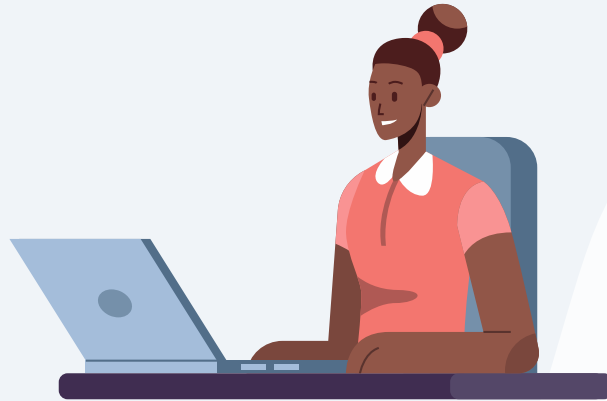
*Personal Dashboard/Statistics: 4*

*Possible extras: 3*

}



# 03 Scrum





# Daily Scrum



## Scrum Roles

**Ivan**

Sprint Master, Designer

**Pavel**

Product Owner

**Viet**

Dev

**Saed**

Dev

**After each lesson, we communicated in breakout rooms to ensure everyone was aligned. Additionally, we used Discord as a communication channel, keeping our communication consistent, organized and efficient.**



# Sprint Review

**Summary:** In the sprint review, we demonstrated our low-fidelity prototype created using Figma. Key outcomes included:

**Team's Deliverables:** The prototype was well-received overall, validating our approach and providing a solid foundation for the next sprint's development tasks.



# Retrospective

## What went well

- Our team successfully met the sprint goal, completing all tasks on time.
- Communication was effective during Scrum meetings, with Discord Channels providing a reliable platform for quick discussions and updates.
- Task tracking and backlog refinement improved, allowing us to stay focused on priorities

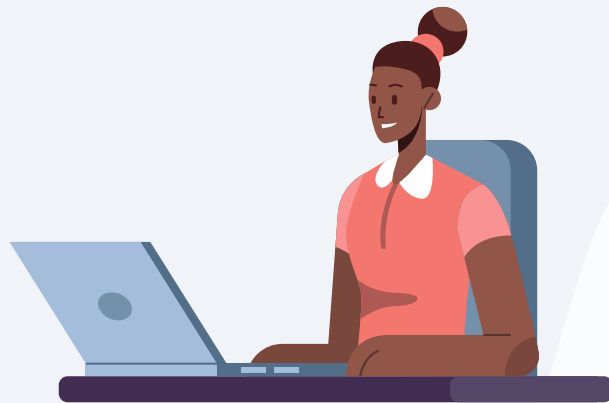
## What to improve

- To elevate Agile
- Strengthen collaboration
- Improve estimations

## Steps forward

- Iterate and improve through experience

# 04 Contributions



**Ivan**

The Figma designs

**Pavel**

Main Idea and Backlog

**Viet**

The Block Diagram

**Saed**

The presentation

