

# 2025 - Dream team

## Buzzvel 2025 Frontend Developer Test

Lisboa, 22 April 2025

Version 1.0

## Timeline

- **23–29 April 2025:** Open Vacancies
- **7 May 2025:** Final Day to Deliver Test
- **08-21 May 2025:** Code Review
- **22-05 May 2025:** Interviews
- **09 June 2025:** Final Decision

## Test Instructions:

### Figma Design:

We have provided a Figma design for both mobile and web prototypes. Your task is to convert the Figma designs into fully functional web/mobile pages using the technology stack mentioned below. Pay close attention to design, animations, and performance optimization.

- **Figma URL:** [Figma Design URL](#)
- **Password:** FETEST2025!

### Prototypes:

- **Mobile Prototype:** [View Mobile Prototype](#)
- **Web Prototype:** [View Web Prototype](#)

### Note:

**We will not use your code for commercial purposes. The test will only be used to evaluate candidates for the selection process.**

## Technology Options:

### HTML5, CSS3, and JavaScript:

- You can choose a pure web development approach using HTML5, CSS3, and vanilla JavaScript.
- Ensure that animations, responsiveness, and performance optimization are implemented effectively.

### React:

- Build a Single Page Application (SPA) using React.
- Focus on component reusability and SEO optimization (e.g., using react-helmet for meta tags).

### Next.js:

- Utilize server-side rendering (SSR) or static site generation (SSG).

- Ensure that your implementation improves performance and SEO with built-in Next.js features.

## Must-Have Features:

### **Design Implementation:**

- Translate the Figma design into an actual user interface.
- Ensure the design is fully responsive and looks good on all screen sizes.

### **Animations:**

- Add CSS3 animations, or use libraries like GSAP or Framer Motion.
- Focus on animations such as text reveal or fade-in effects to enhance the user experience without overwhelming it.

### **SEO Optimization:**

- Implement proper SEO techniques, such as meta tags, semantic HTML, and optimized loading times.

### **Performance:**

- The final output should be lightweight and have fast loading times. Use lazy loading and other performance techniques where necessary.
- We'd be happy to see a high score in the browser's performance tools.

## Evaluation Criteria:

You will be assessed on the following aspects:

### **Design & UX:**

- Adherence to the Figma design and delivering a visually appealing and user-friendly interface.
- Smooth, well-integrated animations that enhance the experience.

### **Technical Implementation:**

- Effective use of React, Next.js, or HTML5, CSS3, and JavaScript.
- Proper componentization (if using React or Next.js) and SEO optimization.
- Seamless integration of animations and smooth transitions.

### **Performance & SEO:**

- Ensure fast load times, efficient rendering, and SEO-friendly code.
- Meta tags and proper semantic HTML are essential.

**Attention to Detail:**

- A comprehensive approach to technical and design details will be critical.
- Ensure that all aspects of the test have been addressed before submission.

## Submission Guidelines

- Create a GitHub repository and commit your code there.
- Please share the repository link with us once it is complete.
- A README is required. If we don't have a README, your test will be ignored.
- You can upload a video or provide a URL showing the project's progress. Please share it with a public link.
- Submit your project code, setup instructions, and documentation using this form:

<https://forms.clickup.com/6647387/f/6avjv-18455/PLUYAZ40HA3XTQOEFW>

**Please submit your solution within the specified time frame. We look forward to reviewing your work!**

This is your chance to demonstrate your technical skills and your attention to design, performance, and creativity. We're excited to see what you build!