nerated by <u>Hypercontext.com</u>		
DEVOPS ✓ Expertise with various technologies (to be adjustable to alternative tools). ✓ Mentoring software developers in gaining experience and assuming DevOps responsibilities. ✓ Managing the installation and configuration of solutions. Not only doing maintenance and monitoring. For example, creating a Kubernetes cluster. ✓ Building infrastructure from scratch, for example, migrating from a monolithic into a microservices architecture, from on-premise to Cloud, implementing Kubernetes. ✓ Being open to new and better approaches. What are the red flags for the DevOps Engineer role at Proxify? *No experience with scripting or programming tools: "I did not have a chance to use it. Developers usually do scripting for me" *No experience with public Clouds: "I did not work with it because of security and sensitive data, but I know how Clouds work" *Limited experience with different Clouds: "I've been working with Clouds for 3 years: GCP (1 year), AWS (1.5 years), Azure (1 year). It is not a problem: all Clouds are the same" *No experience with Infrastru		
Summary: Next Steps:		

Interviews

or domains have you worked in? La aScript and Typescript in the field of w	types of projects? Industries: what field, sectors inguages: how long have you been working with Ja web development commercially? Main skill: Why
	ode.js? How long have you worked with it commer es: What framework/library do you prefer to use wi
uds do you have experience with? Whi	mercial experience with them? Clouds: which clo
ing CI/CD pipelines or managing Dock	tructure: have you worked with infrastructure? Buil er or Kubernetes? Microservices: do you have e ure and migrations from monolith to microservice
chitecture? Which tools have you used	d? (note: smaller services, communication: express loyment, error handling, end-point) Patabases: V
hich databases have you experience w	vith? Have you used both SQL and NoSQL? Which o
proach to testing? What tools do you u	and when with NoSQL? Testing: what is your aluse? Security: What are some security best practity risks (e.g., XSS, CSRF, SQL Injection), practices
	ing aware of the OWASP top 10 vulnerabilities). Wh is developer? ✓ Experienced in utilizing diverse fra
meworks and libraries based on project	ct requirements. ✓ Possesses a solid understandi (best solutions) ✓ Has hands-on experience in cre
ting microservices architecture or exe	cuting migrations from monolithic to microservice ent to code quality and application maintainability.
✓ Fundamental knowledge of Fronten for the Node.js role at Proxify? × Only	nd and security best practices What are the red flag freelancing which is impossible to check the exper cts have been as a freelancer, involving collaboration
not responsible for the code quality; w	dustries." XNot interested in testing the code : "I an we have a dedicated QA team that handles code tes wy can't explain clearly why they choose to work with
the technology: "I chose to work with I mand and widely used technologies."	Node.js because it's currently one of the most in-de They don't have experience using different librariciency in JavaScript and Node.js. I am familiar wit
S of frameworks. Thave a strong profi	
various libraries and frameworks, but	
various libraries and frameworks, but Summary:	Next Steps:

VUE.JS ✓ Languages: proficiency in JavaScript and knowledge of TypeScript. ✓ Frameworks: experience with Vue3 and its new features (Composition API, setup function, Teleport); experience with SSR (Server Side Rendering Framework Like Nuxt.js) for an SEO requirement ✓ State Management: experience with state management solutions assures expertise in handling complex application states in large-scale projects. ✓ Performance Optimization: knowledge of techniques like code splitting, lazy loading, and minimizing re-rendes reflects a senior developer's ability to create efficient and fast applications. ✓ Testing Expertise: proficiency in writing comprehensive unit tests and end-to-end tests for Vue.js components and applications using testing libraries like Vue Test Utils, Cypress, etc. ✓ Mentoring and Leadership: seniors often mentor and guide junior developers, provide technical leadership, and contribute to improving the development processes within a team. What are the red flags for the Vue.js Developer role at Proxify? *Lack of integration skills and knowledge of Vuex.js Ecosystem: "I dont work much with libraries, but I have theoretical knowledge of Vuex." *Difficulty in explaining projects indicates a lack of depth in their experience: "I had no problems on my projects: it was mostly the maintenance phase." *Limited Knowledge of JavaScript (ES6+): "I mostly use older JS syntax and haven't fully explaining the lack of the state of the s			
to work with APIs in Vue.js projects. My pro			
Summary:	Next Steps:		
sponsibilities, and types of projects? Indo ou worked in? Framework: How long have anguages: How long have you worked with eworks: Have you worked with any React.js? (we can expect: Next.js, Gatsby.js, etc.) ate management tools in React.js? Can you anagement tools or had to choose between Context API, Zustand, Apollo Client) Inter rough your process of integrating APIs with ou take into account to make sure the integrandling, data normalization, caching strate meworks have you used for styling? (we can resting: do you perform testing? what to t, E2E - plus) Server-side rendering: Have and why? (we can expect: tools like Next.js	background, tools you've been working with, re Justries: what field, sectors, or domains have you worked commercially with React.js? LavaScript and TypeScript? Additional fram a frameworks or libraries beyond the core ones State Management: How have you applied standescribe a case when you were using state man them? (we can expect: Redux, MobX, Recoil, agration with RESTful APIs: Can you walk me than a frontend application? What are key factors you gration goes smoothly? (we can expect: error had gies, optimist updates) Styling: what CSS frame expect: Bootstrap, Material UI, Tailwind, etc.) and you worked with server-side rendering? How or manual setups with ReactDOMServer, bene all load performance.) Why do you prefer to we salke Angular, Vue.js? [optional] Next Steps:		
	orks: experience with Vue3 and its new feart); experience with SSR (Server Side Renderent); experience with sein handling complex application states zation: knowledge of techniques like code is reflects a senior developer's ability to crexpertise: proficiency in writing comprehens omponents and applications using testing intoring and Leadership: seniors often mentical leadership, and contribute to improving at are the red flags for the Vue.js Develope and knowledge of Vuex. **Difficulty in explain experience: "I had no problems on my projectimited Knowledge of JavaScript (ES6+): "I replored the ES6+ features." **No Experience to work with APIs in Vue.js projects. My prosummary: **REACT JS Could you briefly describe your languages: How long have you worked with eworks: Have you worked with any React.js? (we can expect: Next.js, Gatsby.js, etc.) at a management tools in React.js? Can you anagement tools or had to choose between Context API, Zustand, Apollo Client) Interough your process of integrating APIs with ou take into account to make sure the integrating, data normalization, caching strate meworks have you used for styling? (we can expect: tools like Next.js fits like SEO improvements and better initial ork with React instead of other frameworks.		

	ANGULAR / Industries: what field, secto	rs, or domains have you worked in? Framewor			
	k: How long have you worked commercia	lly with Angular? Languages: How long have y			
	ou worked with TypeScript? Additional	frameworks: Have you worked with any Angular			
	frameworks beyond the core one? (we ca	n expect ionic for mobile) PState Management:			
	-	e management tools or had to choose between t			
		Integration with RESTful APIs: Can you walk			
		PIs with a frontend application? What are key fac			
	-	he integration goes smoothly? (we can expect: e			
		g strategies, optimist updates) Styling: what C			
	, ,	? (we can expect: Angular Material, Bootstrap, Pr			
		testing tools do you use? Security: Could you			
		an be prevented in Angular applications? (note: s			
toring data, cookies, cashing) SOLID principles: What SOLID principles are you fewith? Can you elaborate on it? (note: Single Responsibility, Open/Closed, Liskov St. on, Interface Segregation, Dependency Inversion, and design patterns are used to comaintainable and extensible code). Solutional Single-page application experience good to have bos of the performance) What can assure the seniority of an Angular per? Mentoring software developers in gaining experience and assuming Fronte eloper responsibilities. Solutions Basic knowledge of tools used by Design, Backend, Devoms: Design: Figma, Zeplin, AdobeXD Backend: programming languages and frame DevOps: CI/CD pipeline and deployment (Jenkins, Firebase, GitLab, GitHub pages, AWS, GCP, etc). Senior developers prioritize testing and are skilled in working we tests, integration tests, and end-to-end tests. They promote a culture of testing with ir teams. Knowledge of advanced Angular Concepts: they understand how to opperformance and maintain code quality. (Hints: lazy loading, dynamic forms, dependent of the programming and are skilled in working with ir teams. Angular developer should know features other than DOM only (we a must). What are the red flags for an Angular Developer role at Proxify? *No expendent tools: "I did not have a chance to use it, but have the theory					
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