



# CHHUON RATHNA

FRONTEND DEVELOPER



## CONTACT

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Khan Dangkao, Phnom Penh

## EDUCATION

2020 - 2024

NORTON UNIVERSITY

- Bachelor of Architecture

2023 - 2024

SABAI CODE

- Scholarship of Full-stack Development

2023

AUSTRALIAN CENTRE FOR  
EDUCATION (ACE)

- Completed Level 9B

2020

JAYAVARMAN VII HIGH  
SCHOOL

- Graduated high school

## SOFT SKILLS

- Adaptability
- Teamwork
- Time Management

## LANGUAGES

- English (Good)
- Khmer (Fluent)

## PROFILE

I'm a junior frontend developer with hands-on experience in HTML, CSS, JavaScript, React, and Tailwind CSS. I love creating clean, responsive, and user-friendly websites while turning ideas into visually appealing designs. I'm eager to learn, grow, and contribute to a creative team working on exciting projects.

## SKILLS

- Programming languages** : HTML, CSS , JavaScript, Typescript
- Frontend Technologies**: React, NextJS, Tailwind CSS
- Development Tools**: Figma, Trello, Git/Github, Jira
- Additional**: MUI, Design thinking

## WORK EXPERIENCE

<b>Ministry of Civil Service</b>	2024 - PRESENT
Contract officer	
<ul style="list-style-type: none"><li>Working on Ministry's project</li><li>Create layout and ensure designs are responsive to different screen sizes using Angular and Bootstrap.</li></ul>	
<b>Digital Government Committee</b>	2024
Frontend Developer Intern	
<ul style="list-style-type: none"><li>Built a responsive vaccine management system for doctors to track patient vaccination history.</li><li>Using technologies React and Tailwind CSS and Git</li></ul>	
<b>Panda Solution</b>	2023
System Supporter Intern	

## PROJECT

**Neakhatka** (<https://neakhatka.com/>)

- A platform that connects students with internships, while helping companies find candidates who meet their specific needs.
- Usage Technologies: NextJS, Tailwind CSS to develop responsive and interact web page
- Using agile methodology for the project and Trello as the project management tool.
- structured the project following the Atomic Design methodology that helped in creating a consistent and reusable component library.