Semarang 21 March 2008

Islam | 175 cm | 66 kg

CONTACT

✉ ahmadraihan607@gmail.com

◉ @hanmeini_

ADDRESS

Jalan Erowati Baru 3, Bulu Lor Semarang Utara, Jawa Tengah

SKILLS

- NextJs
- React Js
- React Native
- Firebase
- HTML
- Javascript
- Laravel
- Team Work
- Adaptation
- Problem Solving

HOBBIES

- Basket
- Voli

EDUCATION

- **SDN PENDRIKAN KIDUL**
  2013 - 2019
- **SMPN 7 SEMARANG**
  2019 - 2022
- **SMKN 8 SEMARANG**
  2023 - Sekarang

CURRICULUM VITAE

AHMAD RAIHAN KHOMEINI SAPUTRA

ABOUT ME

I am a student at SMKN 8 Semarang, majoring in Software Development and Game (PPLG), with a strong interest in technology and programming. I am known as an enthusiastic person towards technological development, achievement-oriented, honest, responsible, adaptable, and creative. My passion for learning and desire to keep growing motivate me to face new challenges in technology.

EXPERIENCE

- 1st Place Winner (Full Scholarship), 2025 BEEFEST - SDLC competition (BINUS University). Led full-stack development of "AsuhKembang," an AI web app featuring instant nutritional analysis (Gemini API) and WHO-standard growth tracking.

- Won 1st place in 2025 web design competition "Saresa" by creating a website managing leftover food from restaurants and shops to resell affordably

- Won 3rd place in 2024 web design competition "Swara" by creating a public facility reporting platform with complaint features, status tracking, and admin dashboard

- As Frontend Developer for finalist project "Sehatera" (2025 Web Competition), translated complex UI/UX for an innovative digital health platform (AI analysis, dashboards) into a functional, responsive, and accessible interface.

- Developed website "Selaras" in 2025 as a finalist in a web development competition featuring mood-based travel recommendations, accessibility for disabled users, and AI chatbot

- Developed mobile app "Flexido" in 2025 as a project using React Native with todo lists, personal notes, class collaboration, and assignment collection

- Selected as OSIS chairman election committee developer in 2023, created the election website using Laravel

- Developed a laptop sales website "Podojoyo" in 2023 as a final semester project using React

- Designed mobile app "Nutrivo" in 2024 for a UI/UX Mobile competition to promote healthy lifestyle awareness through nutrition monitoring and digital consultation