CHRISTIAN NATHANAEL PRANATA

Jakarta Barat, DKI Jakarta • christian.pranata21@gmail.com
www.linkedin.com/in/christiannp21 • 0852-8267-9313

ABOUT ME

Hey there, I'm Christian Nathanael Pranata, a proactive Computer Science major passionate about user interface, testing, and debugging. I'm committed to applying my skills to advance a company's mission and showcasing strong team abilities. As a Front End Developer, I specialize in designing, installing, testing, and maintaining software systems, proficient in various platforms, languages, and embedded systems. I excel both independently and in team settings, thriving under pressure and turning deadlines into stepping stones for excellence. My adaptability and initiative drive me to embrace challenges, believing they foster growth. I'm not just a member; I'm an initiator, ready to collaborate, spark new ideas, and turn challenges into opportunities for success.

EDUCATION

2021 - Present

8th semester
Bina Nusantara University - Computer Science Major
3.01 GPA *Database Technology Minor - Web Development Specialization*
- Learned and implemented various programming language such as C, C++, Phyton, HTML, CSS, Javascript, R, Laravel, ReactJs etc.
- Studied and developed project using various editing and design application such as Figma and Canva.
- Coordinated teams and classes as Teams/Class Leader to fulfilled the structured hierarchy

2024
Certification

Completed
Professional Development - Hacktiv8
React and React Native Basics - Front End Specialization
- Completed 8-week React & React Native program, building web and mobile apps with modern JavaScript, API integration, state management (Redux, React Router), and deployment practices.
- Strengthened practical skills in Server Side Rendering, testing, debugging, deployment, and collaborative project development with team members.

WORK EXPERIENCE

Oct 2024 - March 2025
Intern (6 months)

Completed
Associate Consultant Intern - PT Technova Optima Prima
IBM Planning Analytics (TM1) Development & Data Integration
- Assisted in implementing IBM Planning Analytics (TM1), including data modeling, cube/hierarchy setup, rule scripting, and ETL processes using TurboIntegrator.
- Debugging & Validation, Performed model testing, log analysis, and error tracing to ensure accuracy and data consistency.

CERTIFICATION

- **Front End Specialization - React and React Native Basics** Hacktiv8
- **Data Science & AI** Binus University SSI Data Science & AI

PROJECTS

- **Survey Form as Responsive Web Design freecodecamp.org Projects**
- **Goskuy Project as Software Engineer Projects**
- **Favies movies search engine as Hactiv8 React and React native Projects**
- **Visualization and Analysis Data with RStudio**
- **Performance Comparison of Machine Learning Algorithms for Email Spam Classification**

SKILLS

Language: Bahasa Indonesia (native speaker), English (Intermediate)

Software: ArcMap, Python, SQL, RStudio, Cloudera, Cisco, Ubuntu, Microsoft Office, VS Code.

Programming Language: HTML, CSS, JavaScript, C, R, Phyton, React, React Native.

Portofolio Download