PUTU HENDRA MAHENDRA
FULL STACK DEVELOPER

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SUMMARY

As a recent graduate from Purwadhika Digital Technology School, I have a strong foundation in programming, data structures, and algorithms. Through various academic projects, I have honed my problem-solving skills and developed a keen interest in software development. I am eager to apply my technical skills and passion for software development in a real-world setting.

PROJECT EXPERIENCE

- **Hangout - Event Management**

  Hangout an event management application, to simplify the complex and time-consuming process of event planning and organization. The application was built using React for the front-end and Node.js for the server-side infrastructure. It features event creation, guest list management, venue booking, and event promotion. As a result, users can now easily create, manage, and attend events, saving them time and effort. The application has been well-received for its user-friendliness and comprehensive feature set.
  Project Link: Hangout

- **Toten**

  Toten is a multi-warehouse e-commerce platform for the clothing industry. The platform uses advanced inventory management algorithms to track stock levels across multiple warehouses in real-time, improving product availability and reducing stock-outs. It also features a user-friendly interface and additional features like size guides, detailed product descriptions, and customer reviews to enhance the shopping experience. As a result, 'Toten' has improved inventory management, increased customer satisfaction, and led to increased sales.
  Project Link: Toten

- **Giziku**

  Giziku is a stunting detection app, to address the global health issue of stunting in human development. The app uses advanced algorithms to analyze health parameters for early detection of stunting. It is designed to be user-friendly and accessible, even for those with limited technical knowledge. Additionally, it provides educational resources about stunting and its prevention. As a result, 'Giziku' has enabled early intervention, potentially improving health outcomes for many children. It has been positively received for its ease of use, accuracy, and educational value.
  Project Link: Giziku

EDUCATION

- **Purwadhika Digital Technology School (2024)**
  Web Development
- **DIPA University of Makassar (2018 - 2022)**
  Systems Information, GPA 3.73

LICENSES & CERTIFICATION

- **Purwadhika Digital Technology School (Nov 2024)**
  Web Development

SKILLS

- HTML & CSS
- Javascript/Typescript
- SQL Database & Query
- React, Next.js
- Git & Github