

MUHAMMAD HIZAM AL IBRAHIM

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SUMMARY

Fresh graduate in Computer Science with a solid academic background and a passion for technology. Skilled in programming languages including PHP, SQL, and Python, with hands-on experience in web development, database management, and software engineering. Proven ability to adapt quickly, collaborate in team settings, and effectively communicate complex technical concepts. Eager to contribute to a forward-thinking team while continuously expanding skills in the rapidly evolving tech landscape.

EXPERIENCE

PT HARTONO ISTANA TEKNOLOGI – Kudus, Indonesia

Programmer Intern (March 2022 – March 2023)

- Creating a front-end design layout.
- Developing a front end and processing a data analysis dashboard from IoT data on production machines.
- Defined and developed new product concepts, working closely with product and engineering teams.
- Improved product functionality and extended performance by implementing and testing enhancement features
- Assisting in analyzing production data of the company to identify issues occurring in the production department

PT HARTONO ISTANA TEKNOLOGI – Kudus, Indonesia

Voluntary Committee Event MLBB E-Sport (September 2022 - September 2022)

- Assisting in the preparation of live streaming during technical meetings and matches.
- Creating designs for winner certificates and committees.
- Communicate with the participants, respond to questions, and provide the necessary feedback through Discord.
- Monitor every match and make updates to the charts

PT HARTONO ISTANA TEKNOLOGI – Kudus, Indonesia

Voluntary Virtual Campaign "Develop The Spirit of Learning Chinese" (Juli 2022 - Juli 2022)

- Creating materials based on the topics that have been specified.
- Creating social media posts: instructional videos for learning the Chinese language.

EDUCATION

UNIVERSITAS BINA NUSANTARA (2019 - 2023)

Bachelor of Computer Science - GPA 3.46

SKILLS

- Troubleshooting
- Team player
- Analytical problem-solving
- Digital and Technology Fluency
- Critical and Creative Thinking
- Growth Mindset
- Web Design
- Data Analysis
- Programming languages (SQL, HTML, CSS, Javascript, Python, PHP, C++)