

Perihal : Proposal Magang

Surabaya, 22 Mei 2025

Lampiran : 1 halaman CV

Kepada,

Yth. HRD PT Multi Spunindo Jaya Tbk

Dengan Hormat,

Saya yang bertanda tangan dibawah ini :

Nama : Hansen Garrett Firdaus

NRP/NIM : 160423131

Jurusan : Teknik Informatika - Data Science and AI

Tempat/Tanggal Lahir : Surabaya, 01 Januari 2005

Pendidikan : S1 Universitas Surabaya

Dengan ini mengajukan lamaran pekerjaan untuk bergabung dalam tim programmer PT Multi Spunindo Jaya Tbk sebagai MIR yang saya dapatkan di website informatika UBAYA.

Saya mendaftar dengan tujuan mempelajari hal baru dan mendapatkan *real world* experience.

Sedikit dari kualifikasi saya untuk melamar posisi ini berdasarkan pendidikan yang saya tempuh di kuliah meliputi mata kuliah seperti : Web Programming, Database, Full Stack Programming, Web Framework Programming dan mata kuliah lainnya yang sekiranya menambah kemampuan saya.

Selama menjalani pendidikan saya aktif terlibat dalam berbagai kegiatan ekstrakurikuler yang telah membentuk keterampilan kepemimpinan, kerja sama tim, dan kemampuan komunikasi saya. meliputi :

1. Asisten Dosen Database periode genap 2024/2025 dan gasal 2025/2026, Asisten Dosen Distributed Programming periode genap 2025/2026.
2. Pengalaman kepanitiaan/organisasi seperti kepanitiaan lepas dan organisasi seperti BEM Fakultas Teknik

Saya sangat antusias untuk membahas bagaimana saya dapat berkontribusi melalui wawancara lebih lanjut. Atas perhatian dan kesempatan yang diberikan, saya mengucapkan terima kasih.

Hormat Saya,

A handwritten signature in black ink, appearing to read 'Hansen', with a stylized flourish at the end.

Hansen Garrett Firdaus

Hansen Garrett Firdaus



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Garrett Firdaus

Informatics Engineering student at Universitas Surabaya with a GPA of 3.8/4.00 with strong interests in Artificial Intelligence, Data Science, Fullstack programming, Deep learning, and mobile development. Experienced in organizational leadership, auditing, problem solving, logistics, academic assistance, and event coordination. Proficient in Microsoft Excel/Spreadsheet, Presentation, and Canva, communication, and teamwork skills.

TECHNICAL SKILLS

- Data & Office Tools: Microsoft Excel, Microsoft Word, Microsoft PowerPoint
- Administrative Skills: Budgeting, Financial Recording, Data Entry, Inventory Documentation, Event Planning, and Committee Administration.
- Coding/Technical Experience : C#, Python, Java, mobile app development (android studio, flutter), Data Analysis
- Languages: Indonesian (Native), English B2 (limited-professional working proficiency)

EDUCATION

Bachelor of Engineering (S.T.)

Universitas Surabaya
August 2023 - Present

Academic record with a current GPA of **3.8/4.00**.

- **Relevant courses:** Algorithm Programming, Object Oriented Programming, Database, Data Structure, Data Science Programming, Digital Image Processing, Fullstack programming, Native Mobile Programming, Advanced Native Mobile Programming, Hybrid Mobile Programming, Machine Learning, Deep Learning, Web Programming, Web Framework Programming, Big Data Analytics, Decision Support System.
- **Organizational Experience:** Governor Student Executive Board Faculty of Engineering

(leader), Informatics Engineering; Assistant Lecturer for Database and distributed programming.

WORK EXPERIENCE

Intern Assistant Lecturer for Database

March 2025 - July 2025

- Supported the assistant lecturer in explaining course materials and guiding students in understanding Database ERD creation and SQL.
- Assisted students through academic support, structured explanation, and learning guidance.

Assistant Lecturer for Database

September 2025 - February 2026

- Supported the lecturer in explaining course materials and guiding students in understanding Database ERD creation and SQL.
- Assisted students through academic support, error debugging, structured explanation, and learning guidance.
- Assisted students by consultation about their project for SQL and ERD.

Assistant Lecturer for Distributed Programming

March 2025 - July 2025

- Supported the lecturer in explaining course materials and guiding students in understanding Java and Distributed programming.
- Assisted students through academic support, error debugging, structured explanation, and learning guidance.

ORGANIZATIONAL EXPERIENCE

Student Executive Board, Faculty of Engineering, Universitas Surabaya

Governor – 3rd Year Representative

October 2025 - Present

- Led the Organization in strategic planning, program development, organizational coordination, and decision-making.
- Coordinated across divisions and Organization, represented leadership in meetings, and supported problem-solving to improve organizational effectiveness.

Secretary – 2nd Year Representative

October 2024 - October 2025

- Assisted the governor in all administrative operations, internal communications, and data governance for the organization.
- Streamlined documentation processes using Microsoft Excel and spreadsheets, maintaining accuracy in meeting minutes and proposals.
- Organized schedules, task trackers, and archives to optimize transparency and productivity across all departments.

Staff, Administration Department – 1st Year Representative

October 2023 - October 2024

- Audited proposals and final reports of organization projects and tracked multiple organization programs and activities.
- Supported organization in many projects by being logistics officer, vice leader, security force department member.

Faculty of Engineering Orientation Program

Chairman Committee

April 2025 - November 2025

- Co-Led the overall planning, coordination, and execution of the Faculty of Engineering orientation program by supervising multiple divisions and ensuring alignment with program objectives.
- Co-Managed stakeholder communication, event implementation, problem-solving, and decision-making throughout the preparation and execution process.
- Evaluated vendor options, selected suitable vendors based on event needs and budget considerations, and handled vendor negotiation to support effective event execution.

Security Force Member

April 2024 - September 2024

- Served as person in charge of security and discipline, including rule making and ensuring event flow.
- Coordinated with committee members to ensure smooth execution of activities according to the orientation program timeline and participant safety goals.

Basic Leadership Training, Faculty of Engineering, Universitas Surabaya

Member of Steering Committee

December 2025 – February 2026

- Provided strategic guidance, mentorship, and direction to the organizing committee, ensuring all operational activities remained aligned with the event's core objectives and timeline.
- Acted as the primary liaison between the organizing committee and external stakeholders, including faculty leadership (Dekanat) and external partners, to facilitate smooth communication, secure approvals, and foster professional collaborations.
- Supervised and evaluated the committee's performance throughout the planning and execution phases, offering constructive feedback to improve project outcomes and team efficiency.
- Managed communication across different levels, resolving potential issues or bottlenecks during interactions with external parties to ensure the event's success.

Vice Coordinator of Logistics Division

December 2024 – February 2025

- Coordinated a 3-day, 2-night leadership training program, overseeing event planning, activity flow, and cross-divisional committee collaboration.
- Managed the end-to-end logistics process, including inventory procurement, equipment preparation, and on-site installation of event properties to ensure a seamless setup.
- Orchestrated technical requirements, including the setup and operation of presentation tools (PPT) and streaming software (OBS), ensuring high-quality audiovisual delivery throughout the event.
- Conducted proactive site safety checks to ensure a secure environment for all participants, effectively managing potential risks during the program.

KEY STRENGTHS

- Leadership and team coordination
- Communication and public speaking
- Problem-solving and decision-making
- Detail-oriented and responsible
- Able to work under pressure

- Adaptable in dynamic environments
- Strong organizational and administrative skills
- Interested in AI, Data Science and Web Development