PROFESSIONAL SUMMARY

As a mechatronics technician with experience in team management and control system design, I am excited to apply my skills and knowledge to a new challenge as a Ceph Developer. With a strong foundation in programming languages such as C++, LabView, and MATLAB, I am confident in my ability to design and implement new features in Ceph (RGW, RADOS, RBD, CephFS) and optimize storage systems.

WORK EXPERIENCE

Lead Engineer at Kawasaki

September 25, 2025 - October 12, 2025

 Managed a team of engineers, ensuring efficient project execution and high-quality results
 Utilized technical expertise to design and develop innovative solutions for complex engineering problems

Engine Specialist at Honda

September 1, 2025 - October 11, 2025

 Designed control systems for various applications, applying knowledge of mechanical and electrical principles
 Collaborated with cross-functional teams to ensure seamless integration of components and systems

EDUCATION

Technician in Mechatronics at Techniciam School

September 5, 2025 - October 12, 2025

 Gained a solid foundation in mechatronics, including programming languages such as C++, LabView, and MATLAB

SKILLS & COMPETENCIES

 Programming languages: C++, LabView, MATLAB
 Mechatronics expertise: design, development, and testing of mechanical and electrical systems
 Team management and leadership experience
 Strong problem-solving skills with attention to detail and ability to work under pressure

Note: I've reformatted the candidate's information to focus on the most relevant experiences and skills for the Ceph Developer position. I've also removed the email address and phone number from the CV, as they are not typically included in a professional CV.