

VASANTHA KUMAR M

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CAREER OBJECTIVE

A highly motivated and dedicated Electronics and Instrumentation Engineering graduate from Sai Ram Engineering College, seeking to apply strong theoretical knowledge and practical skills in a challenging role. Possess a solid foundation in circuit design, embedded systems, signal processing, and control systems. Eager to contribute to innovative projects and grow professionally in a dynamic engineering environment.

EXPERIENCE

INTERNSHIP 2023

- A highly motivated and dedicated Electronics and Instrumentation Engineering graduate from Sai Ram Engineering College, seeking to apply strong theoretical knowledge and practical skills in a challenging role. Possess a solid foundation in circuit design, embedded systems, signal processing, and control systems. Eager to contribute to innovative projects and grow professionally in a dynamic engineering environment.

ACADEMIC PROJECT-2024

- I designed an Automatic Seed Sowing Machine to revolutionize agriculture. By integrating robotics and precision engineering, the machine autonomously sows seeds, eliminating manual labor. Key features include motor-driven movement, controlled seed pouring, and soil slot creation. This project showcases my problem-solving skills and commitment to sustainable practices
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SKILLS

- Communication Skills
 - Microsoft Excel
 - Motivator Team Work
 - Electrical
 - Instrumentation
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CERTIFICATE AND TRAININGS

- 1) Delta PLC - WPLSoft Software
 - 2) Omron PLC - CX Programmer
 - 3) Siemens - SIMATIC S7-700
 - 4) HMI - DOP software
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EDUCATION

B.E (2020-2024) - Electronic and Instrumentation | Sri Sairam Engineering college chennai, Tambaram-76%

HSC (2020) - Sudden matriculation Hr.sec school, Vadalur 60%

SSLC (2018) - Sudden matriculation Hr.sec school, Vadalur-62%

DECLARATION

I hereby declare that details furnished above is true to the best of my knowledge.