
Dylan Sperlin

Ridge, MD 20680
605-641-1619 | dylansperlin6@gmail.com

Eportfolio

<https://sites.google.com/view/dylansperlineportfolio/home>

Summary

Knowledgeable student talented at learning quickly and adding value to any team. Strong history of successful projects using leadership, communication and teamwork to complete tasks. Solid academic achievement paired with demonstrated commitment and integrity.

Skills

- | | |
|------------------------|--------------------------|
| • Leadership | • Flexible |
| • Maintenance & repair | • Drafting |
| • Problem resolution | • Carpentry |
| • Work ethic | • Design troubleshooting |
| • Responsibility | |

Education and Training

Expected in
05/2023

Dr. James A. Forrest Career And Technology Center Leonardtown MD
Certificate: Engineering

- Digital Multimeter Certification Recipient, 2022
- Arduino – basic electronics, electrical component knowledge, designing innovative projects, reading schematics, 2021
- CNC (Computer Numerical Control) 2021
- S/P2 Human Resource Training, 2021
- VCarve Pro - 2D Design for Multiple Axis Machines, 2021
- Solidworks Additive Manufacturing Certification, 2022
- Solidworks - Industry standard 3d modeling software
- Snap-On NC3 Tape and Rule Certification -
- Snap-On NC3 Slide Caliper
- Snap-On NC3 Micrometer
- Hand Drafting Proficient
- National Technical Honor Society Member-(12/2023-present)
- 3D CADD Modeling and 3D Scanning
- Soldering Knowledge

Expected in
05/2024

Great Mills High School Great Mills, MD
High School Diploma

