Leon Bogucki

As for a current resume, the below link to my linked in profile would be the best information and most up todate.

[http://www.linkedin.com/in/leonabogucki](https://nam11.safelinks.protection.outlook.com/?url=http%3A%2F%2Fwww.linkedin.com%2Fin%2Fleonabogucki&data=05%7C01%7CELPerdue%40purdueforlife.org%7C8d531da8c99c4cf6c86408db9d3b8375%7Ce25b40edf9c844b99420fe1c86641854%7C0%7C0%7C638276651179183811%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=W6YrhkXILZ7UfzEORiNCd4AZVLDzWCdeXcCcq5nVEZ4%3D&reserved=0)

I graduated from Purdue in May 1997.

I have a BS in Mechanical Engineering Technology.

I also have an AS in Computer Integrated Manufacturing Technology and an AS in Mechanical Engineering Technology.

I obtained all of these from Purdue University, West Lafayette, IN.

My current job is a Product/Process Engineer for the plastic department at Jaeger-Unitek.