

RESUME



NAME: Robert O. Williams
HOME ADDRESS: 26100 Westmesth, Farmington Hills, Michigan 48018

EDUCATION:

- College - BME, The Ohio State University (1944)
- MAE, Chrysler Institute of Engineering Graduate School (1946)

OTHER:

Registered Professional Engineer, State of Michigan - Registration No. 7689

EMPLOYMENT EXPERIENCE:

Ford Motor Company - 1956 to present

- . Design Analysis Department, Vehicle Engineering Office
February, 1976 to present (Analysis of vehicles, systems, and components)
- . Safety Programs and Compliance, Vehicle Engineering Office
March, 1974 to February, 1976 (Analysis of and response to FMVSS Dockets)
- . Vehicle Test, Timing, and Prototype Control Department, Vehicle Engineering Office
November, 1970 to March, 1974 (Durability, engine, and crash testing of prototypes)
- . Climate Control, Car Electrical Systems Engineering
October, 1967 to November, 1970 (Analysis of A/C, heating, and ventilation systems)
- . Central Product Planning Office
(March, 1967 to October, 1967 (Product and cycle planning for world markets)
- . Vehicle Engineering, Ford of Germany
April, 1965 to March, 1967 (Evaluation, development, and durability of the German Ford)
- . Engineering Administration, Car Engineering
July, 1963 to April, 1965 (Program timing, personnel, and financial control)
- . Vehicle Development Department, Car Engineering
October, 1960 to July, 1963 (Vehicle evaluation, handling, and durability testing)
- . Engine Section, Car Engineering
November, 1959 to October, 1960 (Design and release of cooling components, development of cold starting and hot weather fuel handling components)
- . Vehicle Development Department, Car Engineering
February, 1959 to November, 1959 (Vehicle evaluation, handling, and durability testing)
- . Advanced Car Development Section, Car Engineering
August, 1956 to February, 1959 (Evaluation of new and advanced components)

Studebaker - Packard Corporation

- . Vehicle Test and Development
January, 1951 to August, 1956 (Evaluation, development, and durability testing)

Chrysler Corporation

- . Engineering Laboratories
September, 1944 to January, 1951 (Evaluation and development of suspension components and sound and vibration insulating materials)

