

KernelRidge(k=1000, kernel=polynomial, alpha=0.001, degree=2)

Train Predicted Age

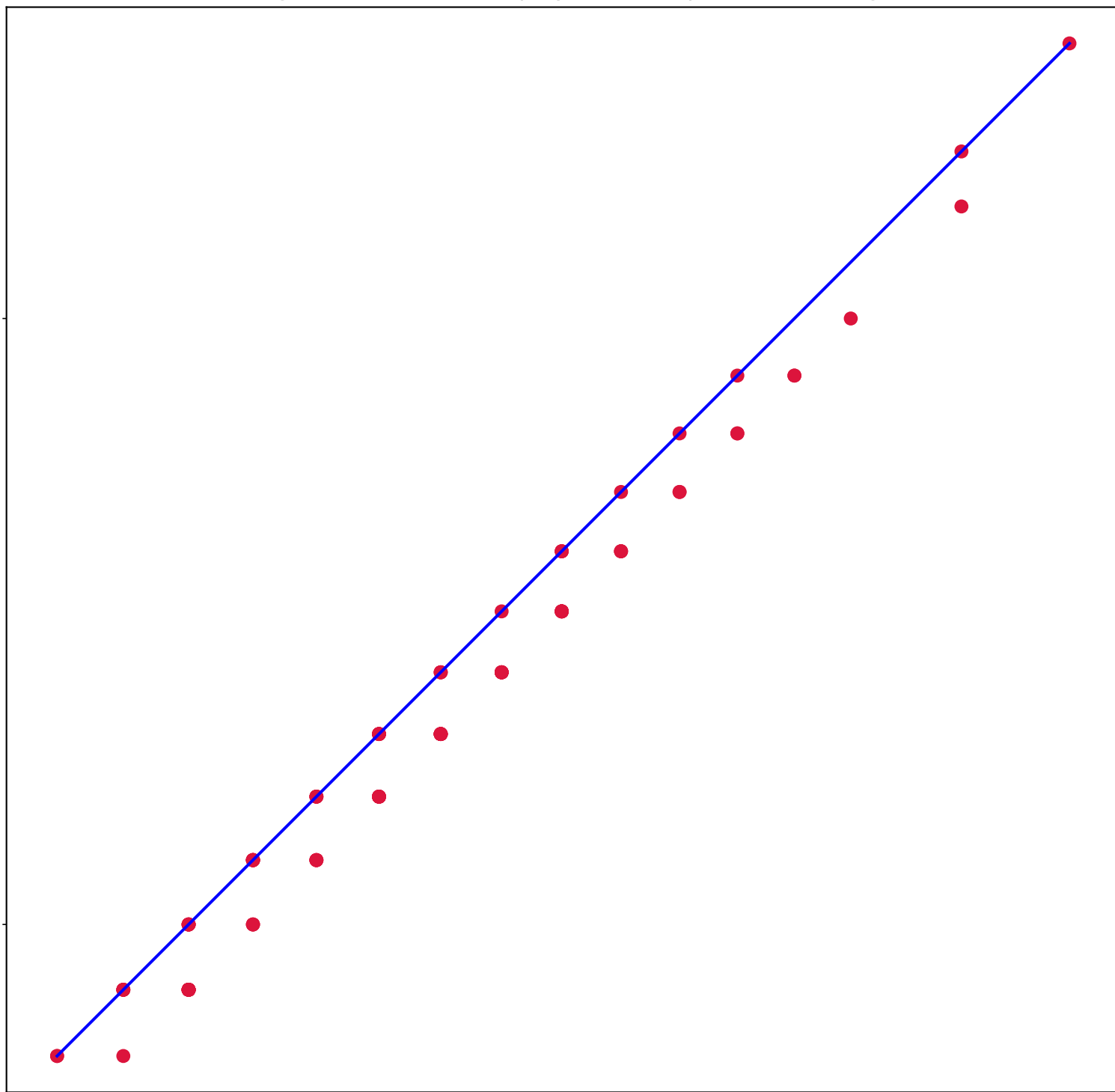
$8 \times 10^1$

$7 \times 10^1$

$7 \times 10^1$

$8 \times 10^1$

Train True Age



KernelRidge(k=1000, kernel=polynomial, alpha=0.001, degree=2)

Test Predicted Age

$9 \times 10^1$

$8 \times 10^1$

$7 \times 10^1$

$7 \times 10^1$

$8 \times 10^1$

$9 \times 10^1$

Test True Age

