```
. logit personalloan experience income family ccavg education securitiesaccount cdac
> ard

Iteration 0:   log likelihood = -994.87525
Iteration 1:   log likelihood = -606.52699
Iteration 2:   log likelihood = -430.21683
Iteration 3:   log likelihood = -402.85774
Iteration 4:   log likelihood = -402.33448
Iteration 5:   log likelihood = -402.33358
Iteration 6:   log likelihood = -402.33358
```

Logistic regression

Number of obs	=	3000
LR chi2(9)	=	1185.08
Prob > chi2	=	0.0000

Log likelihood = -402.33358

Pseudo R2 = 0.5956

personalloan	Coef.	Std. Err.	z	P>|z|	[95% Conf. Interval]	
experience	.0171648	.0082166	2.09	0.037	.0010604	.0332691
income	.0519285	.0031218	16.63	0.000	.04581	.058047
family	.6741457	.0924829	7.29	0.000	.4928825	.8554088
ccavg	.1239676	.0483834	2.56	0.010	.0291379	.2187974
education	1.597712	.1405792	11.37	0.000	1.322181	1.873242
securitiesaccount	-1.07557	.366094	-2.94	0.003	-1.793101	-.3580388
cdaccount	4.019769	.414416	9.70	0.000	3.207528	4.832009
online	-.5232513	.1986812	-2.63	0.008	-.9126592	-.1338433
creditcard	-1.131435	.263498	-4.29	0.000	-1.647882	-.6149887
_cons	-13.01896	.727907	-17.89	0.000	-14.44563	-11.59229