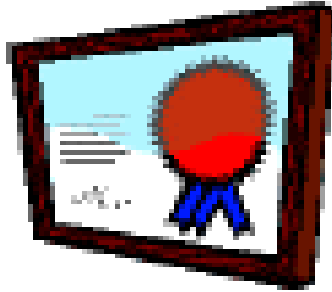# Summary of Major Accomplishments

Awards and Accomplishments:

Jonathan Farley received many awards and honors throughout his life. While attending Harvard University, he received the following:

- 1988 Detur Prize for an A average in his Freshman year
- 1989 Wendell Scholarship awarded to the "most promising" Sophomore scholar
- John Harvard Scholarship in recognition of academic achievement of the highest distinction
- 1990 Phi Beta Kappa (He was one of twelve junior men elected.)
- 1991 Graduated from Harvard University summa cum laude with an A.B. in mathematics (He had the second highest GPA in his class.)

He then went to the University of Oxford in England on a Marshall Scholarship. While at Oxford, he won the Senior

Mathematical Prize in 1994 for his research. He received his
D.Phil. in mathematics in 1995.

- ❖ 1998 Solved a mathematics problem that had been unsolved
  for 34 years
- ❖ 1999 Solved a mathematics problem that had been unsolved
  for 24 years
- ❖ January 2001 Named Leader of the Future in *Ebony* magazine
- ❖ 2001-2002 One of only four people in the United States to
  obtain the Fulbright Distinguished Scholar Award to the
  United Kingdom (He will conduct research at the University of
  Oxford for a year.)

Jonathan Farley has had many honors, and I am sure he will
be awarded many more for his hard work in the field of
mathematics.