

# Robert Becket

bobbybecket@gmail.com | 323.496.0976  
github.com/bobbecket | robertbecket.com | linkedin.com/in/robert-becket/

## EDUCATION

### UNC - CHAPEL HILL

#### BS IN MATHEMATICS

Dec 1991 | Chapel Hill, NC

### BRONXVILLE HIGH SCHOOL

#### HS DIPLOMA

June 1987 | Bronxville, NY

## SKILLS

### PROGRAMMING

Over 5000 lines:

- BASIC
- Pascal
- C
- C++
- C#/.NET

Over 1000 lines:

- Python
- HTML
- CSS
- JavaScript

Familiar:

- SQL
- Node.js
- PHP
- MySQL
- COBOL

### TECHNOLOGIES

Python libraries:

- NumPy
- Pandas
- Matplotlib
- SciPy
- Scikit-Learn

Specialties:

- Embedded systems development
- On-board computer applications
- Vehicle data networks (J1708/J1587)
- Test Engineering
- Data Science (Data Collection, Data Storage, Data Cleaning, Feature Engineering and Machine Learning)

## EXPERIENCE

### FMASP | SOFTWARE ENGINEER

July 2006 - Present | Los Angeles, CA

- Developed Algorithms and 70+ Software Indicators using C#/.NET and Python for FMASP (Financial Market Analysis Software Project).

### CVS HEALTH | SHIFT SUPERVISOR

Mar 2017 - Present | Los Angeles, CA

- Led store staff with focus on excellent customer service, ensured store operations ran smoothly and responsible for all opening and closing procedures.

### CONDUSIV TECHNOLOGIES | IT SOFTWARE SALES REPRESENTATIVE

Mar 2011 - Oct 2016 | Burbank, CA

- Sold over \$4,000,000-worth of I/O optimization software to US & Canada IT departments., achieved highest customer retention, conducted 100+ sales webinars.

### JUST RUGS NOT DRUGS | OWNER

July 2006 - Feb 2011 | Los Angeles, CA

- Sold oriental rugs face-to-face as part of "Project Drug-Free Children" to help Los Angeles children with drug education.
- Performed all inventory, ordering, promotion, market research and accounting.

### CONDUSIV TECHNOLOGIES | ASSISTANT VP OF QA

Aug 2005 - June 2006 | Burbank, CA

- Managed 3 Department Heads and 16 Employees in QA, Tech Support and Staff Training Departments, received Commendation from VP of Technology for increasing company revenue and outstanding performance as a manager.

### QUALCOMM | SOFTWARE ENGINEER

Oct 2000 - May 2005 | Clemmons, NC

- Performed C++ Embedded Systems Development for the Windows CE and DOS versions of Qualcomm's Transportation Logistics Management System.
- Collaborated with 8 engineers and received 2 "QUALSTAR" Awards for Superior Performance as part of this team.

### EATON CORPORATION | SOFTWARE TEST ENGINEER

Oct 1998 - Aug 2000 | Clemmons, NC

- Wrote and executed test plans and scenarios for subsystem, integration and system testing of Eaton Corporation's Transportation Logistics Management System, was Test Lead for version 3.0A of the System.
- Received Award for Superior Performance as part of the v2.3 team.

### SOFTWARE DESIGNS UNLIMITED | SOFTWARE ENGINEER

Sep 1992 - June 1996 | Chapel Hill, NC

- Developed Sales Force Automation System in C++ for Simon and Schuster and "Apple Briefing System" in C for Apple Computer, gave product demonstrations at MacWorld '95 and Apple Worldwide Developers Conference '95.

### ST. VINCENT'S HOSPITAL | SOFTWARE PROGRAMMER & CONSULTANT

June 1987 - Aug 1987 | New York, NY

- Deployed IBM PC in doctor's office and wrote a complete database system in Microsoft BASIC customized to the office's needs.