

# **Richard Karna Laskar, The**

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## **Objective:**

Seeking an internship position as a software engineer within a progressive organization that provides the opportunity for me to expand knowledge and skills where I can make positive contributions to the company.

## **Education:**

**California State Polytechnic University of Pomona, Pomona, CA** Aug 2011 – present

Bachelor Degree in Computer Science

Cumulative GPA: 3.74 / 4.00, Dean's List.

**Mt. San Antonio College, Walnut, CA** Aug 2009 – Aug 2011

Computer Science

Transfer GPA: 3.74 / 4.00, President's List.

**Courses Taken:** Data Structures and Algorithms, Design and Analysis of Algorithms, Computer Organization and Assembly Programming, Engineering Physics, Linear Algebra and Differential Equations.

## **Related Course Projects:**

- **Data Structures:** implemented stacks, linked-lists, queues, graphs, and trees in Java language.
- **Design and Analysis of Algorithms:** implemented different algorithms for carrying out a particular task such as sorting and searching, analyzed theoretical and actual results to optimize the code.
- **Engineering Physics:** built a car model whose motion was powered by spring and mass and designed a simulation program in Python (IDLE) for analysis purpose.

## **Working Experience:**

**E-Data, Inc.** (Computer Parts): accountant Jul 2011 – present

*Walnut, CA*

- Fixed up minor computer software or networking problems
- Managed daily operations including accounts payable/receivable, bank deposits, journal entries, and other transactions

## **Personal Qualifications:**

- Proficient programming knowledge in Java
- Programming knowledge in C/C++, Python, and Visual Basic
- Familiar with Windows, Linux (Ubuntu), and OS X platform
- Honest, hardworking, and detail-oriented
- Friendly, outgoing, and able to cooperate in team