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Objective:
A Computer Science student looking to work as an intern in software development/web development which will enable me to grow as an engineer, while working towards organizational goals.

Education:
- **B.E** in **Computer Science and Engineering**, NMAM Institute of Technology, Nitte (2014 – 2018)
  Expected to graduate in May 2018
  9.16 CGPA in first 5 semesters.
- **Class XII** – Little Rock Indian School, Brahmavar (2012 – 2014)
  Graduated with 91% overall.
- **Class X** – Little Rock Indian School, Brahmavar
  Graduated with 9.4 CGPA.

Internship:
NMAMIT, Nitte from May 2016 to June 2016
Objective: A research on the need for pre-processing raw data before analysis. Various techniques were implemented and tested primarily on text data.
Outcomes: As a team we developed an optimized technique for text data pre-processing in specific, using python.

Project:
- **A Gaming portal website**
  Objective: A website design with a core intention of providing easy access to computer games. It contains detailed descriptions of each game.
  Outcomes: This project helped in understanding the integration of HTML/CSS and JavaScript.

- **A Multi-pass Assembler**
  Objective: An implementation of the classic two pass assembler algorithm in c++. The objective was to create an efficient and functional assembler.
  Outcomes: This project reinforced the basics of an assembler.

- **A p2p Chat application**
  Objective: A program that enables two users to chat over a local area network. Python's networking functions were used to implement the main features of this app.
  Outcomes: This project helped cementing networking principles and python structures

- **A database management system for The Navy**
  Objective: The application written in VB.net and SQL provided interactive, flexible and efficient management of databases of the Navy.
  Outcomes: It helped implementing DBMS concepts for a real world applications.

Training / Certifications:
- A workshop on mobile application development using the Ionic framework and JavaScript.

Skills and Competencies:
Technical Skills:
- Programming Languages: C, C++, Python, Java, HTML/CSS, PHP, SQL, VB.net, JavaScript, 8086 assembly.
- Operating Systems: GNU/Linux, Windows.
- Good knowledge in Object Oriented programming.
- Strong base in Physics and Mathematics.

Behavioural Skills:
- Quick learner, self-motivated and a goal driven hard worker.
- Creative thinker and enthusiastic.

Language Skills:
- English, Hindi, Kannada (read, write, speak)
- Malayalam (speak)

Activities:
- Organized technical events for the college technical fest.
- Published a research paper on 'Text Mining and Preprocessing' IJECS Journal.
- Volunteered in organizing cultural events for the college cultural fest.

Organizations:
- Member of Computer Society of India (CSI).
- Volunteered in activities of The Association of Computer Science Engineers (ACE).
- Worked for the Association of Computer Machinery (ACM) specializing in web technologies.

Achievements:
- 2nd place in an intra-college technical / problem solving quiz.

Hobbies and Interests:
- Reading books / novels.
- Photo/Video editing
- Computer Gaming.