# NAME
Computer Science Engineer

📞 1234567899 | ✉ EMAIL@gmail.com | in linkedin | ⌗ GITHUB

## ABOUT ME

**Technical Skills**  C, Python, Java, Unix/Linux, MySQL/DBMS, Restful, ReactJS
**Core Skills**  Data Structures & Algorithms, Web Development, Mathematics
**Languages**  Fluent in English, Hindi, Kannada, Telugu
**Interests**  Video Editing, Canva, Basketball, Reading Novels

## EDUCATION

| College of Engineering | PU College | High School |
|---|---|---|
| CGPA Avg: 8.13/10 | Cummulative Average: 84.5% | CGPA: 8/10 |
| Bachelor in CSE (BTech) | Streams in PCMB | |
| **( 2019 - 2023 )** | **( 2017 - 2019 )** | **( 2012 - 2017 )** |

## CERTIFICATIONS

### Hewlett Packard Enterprise Software Engineering Job Simulation on Forage - October 2023

**Technologies**: Restful Web service, JAVA, Spring Boot
**Description:**
Wrote a proposal for a RESTful web service to manage a list of employees. Built a web server application in Java Spring Boot that can accept and respond to HTTP requests as well as support uploading JSON data. Developed and ran a set of unit tests to assess my Java Spring Boot application's performance.

⌗ **Certification**

### Walmart USA Advanced Software Engineering Virtual Experience Program on Forage - October 2023

**Technologies**: Data Structures in Java, ERD's, Database SQL
**Description:**
Completed the Advanced Software Engineering Job Simulation where I solved the difficult technical projects for a variety of teams at Walmart.Developed a novel version of a heap data structure in Java for Walmart's shipping department, showcasing strong problem-solving and algorithmic skills.Designed a UML class diagram for a data processor, considering different operating modes and database connections.

⌗ **Certification**