**JohnDoe**

**Your Location *|* youremail@yourdomain.com *|* 0541 999 99 99 *|***[**yourwebsite.com**](https://yourwebsite.com/)

[linkedin.com/in/yourusername](https://linkedin.com/in/yourusername) *|*[github.com/yourusername](https://github.com/yourusername)

**Education**

**Yeshwantrao Chavan College of Engineering (YCCE), Nagpur**  **2021 - 2025**

* **BTech** in your branch
* CGPA: **7.85**

**college name , Nagpur**  **2019 - 2021**

* HSC Class XII , Percentage: **92.5%**

**School name , Nagpur 2018 - 2019**

* CBSE (Class X), Percentage:**85.6%**

# Experience

**Software Engineer**, Apple – Cupertino, CA  **June 2005 – Aug 2007**

• Reduced time to render user buddy lists by 75% by implementing a prediction algorithm

• Integrated iChat with Spotlight Search by creating a tool to extract metadata from saved chat transcripts and provide metadata to a system-wide search database

• Redesigned chat file format and implemented backward compatibility for search

**Skills**

**Languages:** C++, C, Java, Objective-C, C#, SQL, JavaScript

**Technologies:** .NET, Microsoft SQL Server, Xcode, Interface Builder

**Soft Skill:** Leadership, Team-Player

**Projects**

**Multi-User Drawing Tool June 2023 - Present**

* yourProjectLink/github.com/
* Developed an electronic classroom where multiple users can simultaneously view and draw on a "chalkboard" with each person’s edits synchronized

**Project Name June 2023 - Present**

* yourProjectLink/github.com/
* Developed an electronic classroom where multiple users can simultaneously view and draw on a "chalkboard" with each person’s edits synchronized

**Achievements**

* Achievement description Event dates
* Achievement description Event dates

**Certifications**

* Developing Applications with Google Cloud Platform <url>
* Developing Applications with AWS Cloud Platform <url>