

VIMMEY CHOPRA

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OBJECTIVE

Seeking to join a company and challenge myself with technical & management responsibilities along with working towards solving problems innovatively.

EDUCATION

Lovely Professional University [2011-2016]

- B.Tech in Computer Science and MBA in Information Technology (Integrated Dual Degree)
CGPA : 7.02 / 10

Ryan International School

- HSC [2011] : 76.67 %
- SSC [2009] : 86.8 %

SKILLS

Programming

Java, C++, HTML, CSS, JavaScript, PHP, SQL

Operating Systems

Linux, Windows

Databases

MySQL, NoSql

Cloud Platforms

Amazon AWS, Google Compute Engine

ACHEIVEMENTS

Best Core Java Trainee at CETPA Infotech, Lucknow

PROJECTS

➤ E-Commerce Website [<https://vimmey.com/chintamani>]

Developed an ecommerce web-app for Chintamani Bakery, Bathinda. This helped their customers browse and order items online. This also helped Chintamani Bakery grow their business online and gave them a better web presence.

Tech Stack: PHP as a server side scripting language, mysql as a database and HTML, CSS, JavaScript for frontend.

Github link : <https://github.com/Vimmey/Chintamani-Bakery>

➤ SecureMT [<https://vimmey.com/securemt>]

As a learning project, developed a web-app for secure money transfer between registered user. Used cryptographic algorithms and techniques to secure the website/transactions. Exposed REST API's to make transaction, to get transaction details, to get account balance, etc over a secure HTTPS connection.

Tech Stack: Build using LAMP Stack with MVC design.

Codebase : <https://github.com/Vimmey/SecureMT>

➤ RapidAVD [<https://vimmey.com/rapidavd>]

Developed a platform to download audio/video from any supported multimedia URL. Audio from a Video URL can also be extracted. Exposed REST API's to getAudio and to getVideo. Valid authorization token is required to access features through the APIs.

Tech Stack: LAMP Stack with MVC design, NodeJs for background services.

Codebase : <https://github.com/Vimmey/rapidAVD>

INDEPENDENT COURSEWORK / TRAININGS

- Algorithms: Design and Analysis, Part I [coursera.org MOOC created by Stanford University]
- Web App Development [LAMP Stack] CETPA Infotech, Lucknow
- Core Java + MVC fundamentals CETPA Infotech, Lucknow