

Laxmi Sharma

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Education:

ASA College, Manhattan, NY

October 2015- May 2017

Associate of Applied Science in Health Information Technology

- GPA: 4.0

Technical Skills:

- HTML, CSS, JavaScript, BootStrap, React.js, Node.js, MySQL, Express.js, Handlebars, Heroku

Work Experience:

Allmed Medical Center, Sacramento, CA

March 2013 – March 2017

Distant Electronic Medical Records Technician

- Data input of patient information
- Verified data against source documentation
- Researched missing data or errors
- Organized patient's health record in the corresponding section of the chart in an electronic medical record system called Lytec MD by using a remote desktop server.
- Maintained electronic health record database.

Projects:

Video Generator: <https://github.com/laxminla/video-generator.git>

- Video generator that displays and plays videos from different video platforms depending on what you search for.
- Used youtube APIs and Javascript

Password Generator: <https://github.com/laxminla/password-generator.git>

- A password generator is a web tool that creates random strong passwords.
- Used HTML, CSS, and Javascript

Timed-Coding-Quiz: <https://github.com/laxminla/timed-coding-quiz.git>

- A code quiz that goes through multiple choice questions and saves time of completion and the highest score at the end.

Employee Management System: <https://github.com/laxminla/employee-tracker.git>

<https://drive.google.com/file/d/1jFOcR35ykwTvmFZl9wwFCnKF3cYuvuwQ/view>

- Employee Management System is a command-line application for managing a company's employees using node, inquirer, and MySQL. This helps people to view and interact with information stored in a database

Note Taker: <https://github.com/laxminla/note-taker.git>

<https://damp-taiga-16776.herokuapp.com/notes>

- Note Taker application that allows users to create new notes as well as delete them. When you create new notes each time, the changes reflect in the db.json file of the VSC window.