


RONAK VERMA

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EDUCATION

- ❖ **Computer science engineering |**
Rajiv Gandhi Proud yogiki
Vishwavidyalaya
2021 – 2025 |(current cgpa – 7.7)
- ❖ **Xii (M.P. board) |** Lions higher
secondary school mundi(khandwa)
(84%)
- ❖ **X (M. P. board) |** Lions higher
secondary school mundi(khandwa)
(83%)

ACEDMIC PROJECT

- ❖ **Fees billing system management**
It is an desktop application. Fees
Billing System Management tool,
showcasing proficiency in Java, GUI
design with java swing, and database
connectivity with mysql. Skilled in
translating business requirements into
functional and user-friendly
applications, emphasizing efficiency
and accuracy in fee processing.
- ❖ **Eesymed – DBMS based healthcare
portal**
An end to end database focused
portal for patient registration,
organizing information and fixing
appointments with healthcare
professionals – mysql, nedejs,
javascript , html, css, bootstrap.

Project building

- ❖ Digital clock using html and css ,
javascript.
- ❖ Calculator using html and css| c
language.
- ❖ Creating login page using html, css and
javascript.

SUMMARY

Dedicated and results-driven Computer Science Engineer with a solid foundation in software development, algorithm design, and system analysis. Proficient in multiple programming languages including Java, Python, and C++, with a keen ability to solve complex problems and optimize code for efficiency and also SQL query. Experienced in full software development life cycle, from concept to delivery.

INTERNSHIP

❖ **Java developer intern | codesoft (virtual internship)**



1. **NUMBER GAME** – Random number guessing game ,
prompt user to enter number their guess for generated
number , limit the number of attempts the user has to
guess the number, add the option for multiple rounds.
Allowing the user has to play again.
2. **STUDENT GRADE CALCULATOR**
3. **ATM INTERFACE**
4. **CURRENCY CONVERTER**

❖ **Web developer intern | Nullclass (virtual internship)**

1. **Introduce reward system** – recently spearheaded
the implementation of a dynamic reward system
utilizing HTML, CSS, and JavaScript, enhancing user
interaction and retention metrics. Proficient in crafting
visually appealing and responsive web applications,
with a keen eye for detail in UI/UX design.
2. **Change web clone according to weather -**
Successfully revamped a web clone to adapt
dynamically based on real-time weather conditions,
showcasing proficiency in HTML, CSS, and JavaScript.
Adept at leveraging APIs to integrate live data and
enhancing user engagement through personalized
content.
3. **TRACK USER LOGIN INFORMATION** - Successfully
engineered a robust user authentication system,

❖ HARD SKILLS

- Java programming
- C and cpp language
- Oop
- DSA
- Html, typescript
- Css
- Javascript
- Java swing

➤ GITHUB

Ronak09876github.com

incorporating device tracking and login history storage, utilizing HTML, CSS, JavaScript, and SQL for seamless database connectivity.

<https://linktr.ee/vronak874>

❖ Software developer intern | leopardruns(Bhopal)

1. **Login and signup page** - Recently spearheaded the development of a seamless login and signup experience using Angular, demonstrating proficiency in TypeScript, HTML, and CSS.
2. **Forgot and reset password page** - Successfully led the development of a robust 'forgot password' and 'reset password' functionality in Angular, showcasing proficiency in TypeScript, HTML, and CSS.

❖ SOFT SKILLS

- Strong analytical and problem solving skills.
- Adaptable and eager to learn new technologies and programming languages.
- Clear and Concise Communication