Rewa Shankar Gupta

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Career Objective:

As a B.Tech (CSE) student, I bring a blend of technical skills and creativity. I thrive in dynamic environments, eager to contribute innovative solutions, and continuously expand my knowledge in the field of software development.

Skills:

Technical Skills:
- **Web Technologies**: HTML, CSS, JavaScript, Bootstrap
- **Framework & Libraries:** React.js, Node.js
- **Backend Development**: C/C++
- **Database Administration**: PostgreSQL, Firebase
- **Responsive Design**: Bootstrap, CSS Flexbox/Grid, Tailwind

Experience:

Flipr Labs — Training Program (Oct 2024 — Nov 2024)
- Hands-on experience in software development, working with industry-relevant technologies.
- Gained knowledge in frontend development, API integration, and project deployment.

Education:

B.tech SVVV, Indore
- **Specialization** Computer Science
- **CGPA** 7.634

12th   **Seth Guru Prasad Agrawal Higher Secondary English Medium School,** Narmadapuram
- **percentage** 87.4

10th   **Seth Guru Prasad Agrawal Higher Secondary English Medium School,** Narmadapuram
- **percentage** 93

Projects:

Headliner (News Web Application)
- Developed an entirely responsive news website using React.js, showcasing live news obtained from public APIs and a real-time weather widget displayed on the homepage.
- Users are able to sign in, take quizzes, and check their results. The administrator is able to add and manage questions for the quiz.
- Technologies used: Node.js, Express.js, EJS, PostgreSQL, Google OAuth

Explore India's Hidden Gems (HIDDEN INDIA)
- Led the design and development of a responsive tourism website focused on pro- moting lesser-known and unique travel destinations. The platform was created to provide travelers with comprehensive information, interactive tools, and person- alized recommendations for planning their trips to off-the-beaten-path locations.
- Technologies used:- HTML, CSS, Google Maps, JavaScript and Bootstrap

Coffee Shop Website Development
- Developed a fully functional website where users can buy raw coffee, order fast food, and visit café branches.
- Features include online ordering and location-based café visits.

- Technologies used: HTML, CSS, Bootstrap, JavaScript

Gym Landing Page (Website)
- The landing page opens with a dynamic section featuring high- quality images of gym exercises and facilities. The landing page is linked to separate login and signup pages, allowing users to easily create an account or access their existing account
- Technologies used:- HTML, CSS, JavaScript and Bootstrap

Minor Project(Clg):

IQnition(Quiz Web Application)

- Developed a web-driven quiz application featuring user authentication through Google OAuth, email OTP verification, and dynamic quiz generation.

- Users are able to sign in, take quizzes, and check their results. The administrator is able to add and manage questions for the quiz.

- Technologies used: Node.js, Express.js, EJS, PostgreSQL, Google OAuth

Certifications:

- NPTEL Online Certification – Database Management Systems

- NPTEL Online Certification – Enhancing Soft Skills and Character

Personal Detail:

Date of Birth: 17th November 2005

Language Known: English, Hindi

Hobbies: Listening music, Miniature Crafting