Garv Mittal

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CAREER OBJECTIVE

To secure a challenging engineering job where I can apply my knowledge of data structures, algorithms, and full-stack development specially front-end development to design and deliver scalable, high-performance applications. With hands-on experience in HTML, CSS, JavaScript, React.js, C++, and Python, along with a interest in backend technologies and cloud computing, I aim to contribute to building secure, flexible, and user-friendly solutions. I am eager to work in an agile team environment, enhance my expertise in CI/CD tools and modern development practices, and gain practical exposure to cutting-edge technologies while delivering measurable value to the organization.

EDUCATION

- **B.Tech** (CSE w/s IOT) (7.35 CGPA till 6th SEM) **(2022-26)**

  SRM Institute of Science and Technology (SRMIST), Chennai, T.N.

- Class-**XIIth (2022)** (Meerut, U.P.)

  CBSE- Grades: 70.6%

- Class-**Xth (2020)** (Meerut, U.P.)

  CBSE- Grades: 71.2%

VOLUNTEERING EXPERIENCES

- Committee Head, Directorate of Student Affairs , SRM University **(Sept'24-Aug'25**
- Committee Member, Directorate of Student Affairs , SRM University **(Jul'23-Sept'24)**
- Volunteer, Aaruush, SRM University **(Sept'22-Aug'23)**

EXPERIENCES (https://www.linkedin.com/in/mittal-garv/)

- **SoftBlend Tech- Frontend Developer Intern** | Dec 2024 - Jun 2025 | Remote
  - Built dynamic, responsive UIs with React.js and integrated REST APIs for seamless data flow.
  - Led a team project to deliver a critical feature 2 weeks ahead of schedule, earning praise for efficiency.
  - Participated in code reviews and sprint planning, improving code quality by 25%.
  - Received a Letter of Recommendation for resolving critical UI bugs and accelerating feature delivery by 2 weeks during internship.
- **Crinoid Technologies- Software Engineer Trainee** | Oct 2024 - Dec 2024 | Hybrid
  - Developed scalable web applications using React.js, following agile methodologies.
  - Collaborated with senior engineers to debug and optimize frontend performance, reducing load time by 30%.
  - Contributed to client projects, ensuring adherence to coding standards and deadlines.
  - Recognized with a completion certificate for exemplary dedication and technical growth.

TECHNICAL SKILLS

- **Frontend**: React.js, HTML5/CSS3, JavaScript, Tailwind
- **Programming**: Python, C++, JavaScript
- **IoT**: Arduino, Raspberry Pi, Sensor Integration
- **Tools**: Git, GitHub, VS Code, MS Office

SOFT SKILLS

- Problem-Solving | Team Collaboration | Public Speaking
- Responsive Web Design
- Cross-Browser Compatibility
- Basic API integration knowledge

CERTIFICATES (https://www.linkedin.com/in/mittal-garv/)

- **Meta** Front-End Developer Professional Certificate
- Introduction to the Internet of Things and Embedded Systems By **University of California, Irvine**
- **Oracle** Cloud Infrastructure 2024 Certified Foundations Associate
- **AWS** Academy Machine Learning Foundation
- Master the Fundamentals and Advanced Concepts
- Mastering Algorithms: Analysis and Applications

ACHIEVEMENTS

- Secured **2nd place** in PENTATHON Hackstreet 2.0 hosted by CINTEL's Next-Gen AI and Bajaj Finserv in 2024.
- Secured **First Rank** in Maths Olympiad in school. (**Gold** Medal)

PROJECTS (https://github.com/GarvMittal04)

- Zomato Clone
- RFID-Gate-Opener
- Automatic Railway System
- Calculator-App using React JS
- Agribot (Smart Agricultural Robot)
- Automatic Switch Operator using Arduino