SHIVANSH MISHRA

Aspiring Cloud & DevOps Engineer | AWS Solution Architect (in progress)

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Education

7.63/10	**B.Tech in Computer Science Engineering (IBM)** TMU, Moradabad, India	*2022-26*
64.8%	**CBSE All India Senior School Certificate Examination**, Blooming Dale School U.P, India	*2021-22*
70.7%	**CBSE All India Secondary School Examination**, Blooming Dale School U.P, India	*2019-20*

Scholastic Achievements ↗

- Secured 1st place at Idea POC Technical Fest for pitching a standout startup idea.
- **Smart India Hackathon 2024** (Grand Finalist), **Yukti Innovation Challenge 2023** (Finalist)
- Shortlisted for **Webathon at MNIT Jaipur** and **PU Code Hackathon** organized by Parul University.
- Earned **3rd position** in game development in IEEE Engineer Day.
- Recognized for public speaking skills in **Speech Masters 1.0**, clearing two inter-college competitive rounds.

Internships

Frontend Developer, Physics Wallah | Noida, India   *Jun 2024 - Jul 2024*

- Gained hands-on experience building dynamic React applications.
- Learned React Toolkit for efficient state management.
- Developed a React-based application as the internship capstone.

Skills

Cloud & DevOps: AWS (IAM, S3, EC2), Linux (basic commands, permissions), Cloud Architecture (learning)
Programming & Tools: JavaScript, Node.js, Git, VS Code
Frontend Technologies: HTML, CSS, Tailwind, React.js, Redux Toolkit
Databases: MongoDB, MySQL
Certifications: Google Cloud (NPTEL), AWS Solution Architect (in progress)

Projects

The Money Tracker Web App | ↗   *Jun 2024 - Jul 2024*
(React.js, React Router, Redux Toolkit, Tailwind CSS)

- Developed a user-friendly interface for tracking and categorizing daily expenses.
- Utilized Redux Toolkit for efficient state management.
- Integrated expense display with details (amount, date, time, category).
- Designed an intuitive input flow with a dropdown for category selection.

Obys Agency Clone Website | ↗   *Apr 2025 - May 2024*
(HTML, CSS, JavaScript, GSAP)

- Designed and developed a visually engaging portfolio website using HTML, CSS, and JavaScript.
- Implemented smooth animations and transitions using GSAP for an enhanced user experience.
- Integrated a custom animated loader, magnetic cursor, and staggered text effects to create a dynamic and premium UI.
- Focused on responsiveness and performance, ensuring cross-device compatibility and smooth UX/UI flow.