

Ujjwal Ravi

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GFG: [geeksforgeeks.org/ujjwal1808](https://www.geeksforgeeks.org/ujjwal1808)

SKILLS

- **Programming Languages:** C/C++, Python, Java, JavaScript, Apex, Typescript
- **Technologies:** HTML, CSS, SQL, MongoDB, Node.js, AWS, Lambda, Salesforce, Lightning
- **Tools:** Git, MySQL, Linux, JIRA, Postman
- **Concepts:** Object Oriented Programming, Data Structures and Algorithms, REST, Systems Design, Database Management System, Operating Systems
- **Languages:** Fluent in English, Hindi, Marathi
- **Interests:** Coding Enthusiast, Avid Reader

EXPERIENCE

Principal Global Services, Pune, India | Software Engineer

07/2022 - Present

- Developed a customer onboarding site that reduced manual onboarding time by 80%, utilizing HTML, CSS, JavaScript, Lightning Framework, Lightning Runtime, Apex, and Salesforce Flows.
- Built an AWS service to dynamically generate agreements and integrate Adobe e-sign within the site. This enabled users to sign relevant documents directly on the site, using HTML, TypeScript, AWS Lambda, API Gateway, S3, and Lambda Layers.
- Worked on various other AWS services to expose and synchronize Salesforce with other databases, using TypeScript, AWS Lambda, API Gateway, S3, and Lambda Layers.
- Developed a Salesforce functionality to replace a legacy application for managing life insurance contracts within the organization, utilizing Lightning Web Components (LWC), HTML, JavaScript, CSS, Apex, and Salesforce Flows.

EDUCATION

Shri Guru Gobind Singhji Institute of Engineering and Technology, Nanded, India

08/2018 - 06/2022

Bachelor of Technology (BTech) in Mechanical Engineering

CGPA: 7.56

Extra-curricular: Team Praveg Racing - Head Of Engine Department

PROJECTS

News Aggregator Application

- Developed a news aggregator that fetches articles using the News API, employing a priority queue to sort articles based on relevance and user preference.
- Enhanced user experience by providing personalized news feeds tailored to user interests.

Smart Travel Planner

- Built a travel planner application that integrates Google Maps and weather APIs, allowing users to search for destinations and view real-time weather forecasts, using HTML, CSS, JavaScript, Node.js and SQL.
- Implemented user authentication with JWT to enable personalized itinerary management.