

# UJJWAL SHARAD PATIL

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## SUMMARY

A versatile software engineer proficient in Java, C/C++, Python, and JavaScript, with expertise in Flutter & Dart for cross-platform mobile app development and the MERN stack for web applications. Strong understanding of data structures and algorithms enhances problem-solving abilities. Skilled in agile methodologies, I deliver high-quality solutions on time and within budget, collaborating effectively in multidisciplinary teams.

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## Technical Skills

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| • JAVA           | • Algorithms                  | • MongoDB                |
| • C / C++        | • Object-Oriented Programming | • Design and development |
| • PYTHON         | • Front-End Development       | • Machine Learning       |
| • JAVASCRIPT     | • NodeJS                      | • Git, Github            |
| • Data Structure | • MYSQL                       | • Amazon Web Services    |
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## Projects and Work History

### Travel Treasury | Web Development

- Developed a comprehensive travel budget management website using HTML, CSS, JavaScript, Bootstrap, jQuery, Node.js, Express.js, and MongoDB.
- The platform enables users to create travel groups, track expenses, and manage the overall budget for each member efficiently.

### Personal Portfolio | Web Development

- Designed and implemented a dynamic personal portfolio website using HTML, CSS, and JavaScript.
- Integrated modern design principles and animations to showcase projects, skills, and achievements effectively.

### AARADHYA | Annual Event Website

- Developed a dynamic website for Adhyaya annual events using HTML, CSS, JavaScript, and Bootstrap.
- Implemented features for event details, registration, and updates to enhance participant engagement and event management.

### Tindog Website

- Developed a simple web application using HTML, CSS, and Bootstrap, facilitating dog owners to browse and connect with other local dog owners.
- The application features intuitive design and user-friendly interface for seamless interaction and networking within the dog owner community.

## Hospital No-Show Appointment Prediction Research Paper | Machine Learning

- Conducted research and authored a paper on predicting no-show appointments in hospitals using advanced data analytics and machine learning techniques
  - Explored factors influencing patient attendance, proposed predictive models, and analyzed outcomes to improve scheduling efficiency and patient management strategies.
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## EDUCATION

- Bachelor of Technology in Information Technology Nov 2021 - May 2025  
Shri Guru Gobind Singhji Institute Of Engineering & Technology  
Nanded, Maharashtra, India  
CGPA : 8.3
  - Higher Secondary Education (HSC) Feb 2021  
Matoshri Junior College, Nashik, Maharashtra, India  
Percentage : 93.50%
  - Secondary School Education (SSC) March 2019  
Rachana Vidyalaya, Nashik, Maharashtra, India  
Percentage : 90.40%
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## Interests

- Coding: Solved over 100 questions on LeetCode, passionate about tackling challenging problems.
  - Development: Enthusiastic about software development, exploring new technologies and frameworks.
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