

SHREYAS PATIL

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🌐 <https://github.com/shreyaspatil31> 🔗 <https://www.linkedin.com/in/shreyas-patil-b91633238/>

Summary

Energetic developer with a solid foundation in Java and software development. Skilled in building scalable web applications using Java, Spring Boot, REST APIs, MySQL, and front-end technologies like HTML, CSS, and JavaScript. Strong understanding of OOP, data structures, and software engineering principles. Eager to contribute to impactful projects and grow in a dynamic environment.

Education

College	Stream	Year	Percentage CGPA
Shivaji University, Kolhapur	B. Tech in Computer Science & Technology	May 2024	7.44 / 10
Maharashtra High. & Jr. College Kolhapur	Higher Secondary School Certificate (HSC)	Feb 2020	76 / 100
K.D.R. Patil Madhyamik Vidyalaya Patpanhala	Secondary School Certificate (SSC)	Mar 2018	90 / 100

Technical Skills

Programming: Java, Spring Boot, REST API, Hibernate, MySQL, C++, HTML, CSS (Bootstrap & Tailwind), JavaScript, Python, Machine Learning, Data Structures, MongoDB

Tools: Git/GitHub, Visual Studio, VS Code, Eclipse, Word, Excel, PPT

Training

- Java Core & Advanced Aug 2023
- Data Science & Machine Learning Feb 2023

Internship

- Data Science Intern Aug 2023

Projects

- **Spotify Clone** | HTML, CSS, JavaScript Oct 2024
Engineered a fully functional Spotify clone using HTML, CSS, and JavaScript, enabling users to create personalized playlists and stream music.
- **Submission Form** | Java, Spring Boot, REST API, H2 Database, Eclipse Aug 2024
Created a simple submission form, implementing RESTful APIs for CRUD operations using Spring Boot and H2 database
- **Portfolio** | Java, Spring Boot, REST API, HTML, CSS, JavaScript, Eclipse Aug 2024
Developed a Portfolio in Spring Boot with RESTful API.
- **Employee Management System** | Java, Java Swing, MySQL, IntelliJ Jan 2024
Created a GUI-based Employee Management System using Java Swing/AWT and MySQL database
- **AgroMitra: Crop Disease Detection** Jan 2024
Designed a Convolutional Neural Network (CNN) based machine learning model for the detection of crop diseases

Experience

Research Paper Oct 2023

Predicted Stock Prices with Machine Learning using a Comparative Analysis of Random Forest Algorithm

🔗 <https://www.ijcast.com/search.php?search=Shreyas%20Patil>

Certificate

- Spring Boot – Scaler Aug 2024
- Java Programming Masterclass - Udemy Aug 2023
- Data Science Training - Internshala Feb 2023