

# Aditya I Batgeri

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aditya-batgeri-github

## Professional Summary

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Results-driven Software Developer skilled in full-stack web and API development, cloud deployment, and scalable solutions. Experienced in React.js, Node.js, Java Spring Boot, and AWS. Proven ability in leading teams and delivering robust, efficient systems. Adept at project management, data structures, algorithms, and secure coding practices.

## Technical Skills

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**Programming Languages:** Python, Java, C++ , JavaScript

**Web and API Development:** React.js, Node.js, Express.js, Java Spring, Spring Boot, HTML, CSS, REST APIs

**Data Science and Analytics:** NumPy, Pandas, Seaborn , Matplotlib , Scikit-Learn

**Additional Skills:** Git, Github, Docker, DSA, OOPs, DBMS, MongoDB, SQL, PostgreSQL, Linux Operating System

## Professional Experience

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**Full Stack Developer Intern**, Sasefied – Remote, Pune August 2024 – February 2025

- Developed responsive, cross-device web pages using React.js, improving user experience and site engagement by 20
- Led back-end team to build RESTful APIs, webhooks, and real-time chat features using Node.js, Express, and WebSockets.
- Integrated WhatsApp and Twilio for business communications, and optimized session and password security with JWT and Bcrypt.

## Projects

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**Journey Hive** [project-github-link](#)

- JourneyHive is a comprehensive travel ticketing platform designed to make traveling, booking and managing trips seamless and efficient.
- Built using React.js, Java Spring-boot and PostgreSQL, JWT, OAuth2, Spring Security, BCrypt Password Encoder, Docker, AWS.

**Reybot** [www.reybot.co.uk](http://www.reybot.co.uk)

- Reybot is a business communication platform designed to streamline customer interactions through WhatsApp.
- Built using React.js, Node.js, Express.js, Nodemailer, JWT, BCrypt, MongoDB Atlas, Render and Vercel.

**E-Commerce Website** [project-github-link](#)

- A comprehensive e-commerce website, equipped with essential features such as wishlist, shopping cart, comments, reviews, ratings, and user account creation with validation.
- Built using Node.js, Express.js, MongoDB, Embedded JS, HTML, CSS.

## Education

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**Pune Vidyarthi Griha's College of Engineering and Technology**, Pune 2021 – 2025

- B.E. in Computer Science – GPA: 8.2

**Araham Jr College**, Pune 2019 – 2021

- 12th HSC – Percentage: 79%

**Aranha's Rosary High School**, Pune 2019

- 10th SSC – Percentage: 84%

## Certifications

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**Introduction to Machine Learning** NPTEL IITKGP (2024)

**Git, Java** Spoken Tutorial IIT Bombay (2024)

**React.js, Node.js, Web Development, Data Science, Java Full Stack** Udemy