

# Atharva Sardal

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Mumbai, Maharashtra

As a dedicated student aspiring to become a Software Developer, I possess a solid foundation in programming languages like Java, JavaScript. I am enthusiastic about full-stack development and have gained hands-on experience through projects that demonstrate my ability to create practical solutions. I am eager to contribute my energy, learning mindset, and technical skills to a professional software development environment, while continuing to grow and evolve as a developer.

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## Find Me

[PORTFOLIO/WORKSAMPLES](#)

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## Experience

### Frontend Intern

GrayQuest

Working as a full-time internship for 3

### Deputy Secretary

08/2023 - current

AI CoLegion

Managing the technical club for the AI and DS department, VESIT.

### Jr. Web Developer

CSI VESIT

02/2023 - 05/2023

Managing CSI VESIT website.

### Graphic Designer

AI CoLegion

Made the official logo for the club, made several announcement posters and videos.

10/2022 - 05/2023

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## Skills

Java, JavaScript, React.js, Node.js, MongoDB, Express.js, MySQL, Machine Learning, Photoshop, Premiere Pro

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## Projects

### Stripebillingsubscriptionwebsite

<https://github.com/isosceles45/billing-subscription>

Utilised stripe api integration, created firebase realtime database and managed users along with their respective subscription plans.

**Frame Flow React** Mar 2023 - Jun

2023

<https://frameflowreact.netlify.app/>

Captivating React website, a stunning homage to Pinterest, where users can create, save, and download pins while engaging in discussions through comments. **ForestFirePrediction** Jul 2022 - May 2023

[https://github.com/isosceles45/ForestFirePred\\_fbProphet.git](https://github.com/isosceles45/ForestFirePred_fbProphet.git) Forest fires

pose a significant threat to the natural ecosystem, biodiversity, and human lives. This project aims to develop a predictive model that uses the XGBoost and fbprophet algorithm to predict forest fires occurring in a region.

**TravelEasy**

Mar 2023 - Mar 2023 [https://github.com/CMPN-CODECELL/Syrus\\_Web2\\_ZeroTwo](https://github.com/CMPN-CODECELL/Syrus_Web2_ZeroTwo)

It recommends hotels, restaurants, attractions, nearby buses and trains, optimal routes from origin to destination, using cars.  
Tech stack: flutter, express, firebase, mongoDB, rapid API, mapbox API, react, REST APIS.

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**Education**

**BE in Artificial Intelligence and Data Science** Vivekanand  
Education Society's Institute Of Technology 05/2025

**HSC**  
Mahatma Phule College 06/2021  
Passed 12th with 91%

**SSC**  
Children's Academy  
Completed 10th with 92.60% with highest marks in maths (98 / 100) 06/2019

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**Languages**

English, Hindi, Marathi

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**Awards**

- Secured second rank in IIIT Sricity health hackathon 2023
- Secured first rank in Invictus 22 Hackathon.
- Participated in national level Hackathon - Refactor at VJTI.
- Secured spot prize in Syrus Hackathon by CODECELL VESIT.
- Secured first rank in CSI-VESIT Webathon.