

## CAREER SUMMARY

Aspiring Web Developer with a strong foundation in HTML, CSS, and JavaScript. Completed a 6-month internship where I worked on an object identification app with React-python tech-stack. Eager to continue learning and growing in front-end development. Passionate about coding and committed to staying updated with the latest trends and technologies in the field. Excited to apply my internship experience and knowledge in developing engaging web experiences.

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## LANGUAGES

- JavaScript ES6

## FRAMEWORKS AND LIBRARIES

- React.js

## SKILLS

<ul style="list-style-type: none"><li>▪ HTML5</li><li>▪ CSS3,</li><li>▪ Version Control (Git)</li><li>▪ Web Performance</li><li>▪ Command Line</li><li>▪ Core Java</li></ul>	<ul style="list-style-type: none"><li>▪ Debugging</li><li>▪ Testing</li><li>▪ Cross-Browser development</li><li>▪ Responsive web designing</li><li>▪ Oops</li><li>▪ MySql</li></ul>
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## CERTIFICATION

- OdinSchool (Web Development Bootcamp)  
Certificate ID: ODIN1011033  
Verified at: <https://go.odinschool.com/verify-certificate>
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## PROFESSIONAL EXPERIENCE

**Cojag Smart Technology**, Nagpur, Maharashtra, India  
**8th May 2023. – 8<sup>th</sup> November 2023**

**Software Developer Intern**

- As a passionate front-end web developer, I worked on the creation of a GPS tracking and video recording application using React. The project has multiple functionalities, including a secure login page, an intuitive dashboard, and seamless file upload capabilities. (website project)
- Also, I did the Tsuyo WMS project where I tracked the inventory of Raw Materials until it became the Finished Goods. The modification in inventory in the warehouse works on the static QR code. I give all the functionalities throughout this project. (website project)
- Now I'm working on Book My Drone this is a product-based website where there are three parties including Buyer, Seller, and Admin. In this project, I performed the role of front-end developer here is my responsibility to make a good and responsive UI for the user. (website project)
- Also, I made one Machine-learning project where I trained the module. This project counts the buckets, mugs, etc. from the stack of it. (python project).

**Cojag Smart Technology**, Nagpur, Maharashtra, India  
**8<sup>th</sup> December 2023. – Present(Fulltime)**

#### **Software Developer**

- Contributing to the development of BooMyDrone.org, an e-commerce platform for drones.
- Collaborating with cross-functional teams to design and implement software solutions that enhance user experience.

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#### **EDUCATION**

##### **Master in Computer Application(MCA)**

Tulsiram Gaikwad Patil College of Engg., Nagpur, Maharashtra (2021 – 2023)

##### **BCCA**

K.R Pandav Mahavidyalay, Nagpur, Maharashtra (2018 – 2021)

##### **Higher Secondary (HSC) (computer-science)**

Shri. Rajendra Jr. College, Nagpur, Maharashtra (2016 - 2017)

##### **Secondary(SSC)**

Gayatri Convent, Nagpur, Maharashtra (2014 - 2015)

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#### **DECLARATION**

I do hereby declare that all the statements given above are true to the best of my knowledge and belief.

Ashish V.Armarkar.

Place: Nagpur.