

# Dubey Arpitkumar Shreesurendranath

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## PROFESSIONAL SUMMARY

Skilled Full Stack (MERN) Developer with a strong foundation in core programming and deep knowledge of data structures, algorithms, and scalable application design. Enhances development speed and quality by integrating AI tools such as ChatGPT, Blackbox.ai, and DeepSeek into the workflow.

## EDUCATION

### Masai School

Full Stack Development

Present

### Om Uchch Shiksha Sansthan

Bachelor of Computer Applications

May 2024

## CERTIFICATIONS

### Masai School

Jan Masai Hackathon (Top 10% Participants)

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### LinkedIn

Introduction to Career Skills in Software Development

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### Microsoft

Career Essentials in Software Development by Microsoft and LinkedIn

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## SKILLS

**Technical Skills:** RESTful Services / REST API, Core Java, C & C++, Node.js, Express.js, MongoDB, HTML5, CSS3, Git, GitHub (Version Control), React, JavaScript, Data Structure & Algorithms



**Soft Skills:** Adaptability, Time Management, Teamwork, Problem Solving

## PROJECTS

### Calori-Scan – Calorie Tracking Application | *React, Node.js, Express.js, MongoDB*

-  Deployed Link : <https://calori-scan-frontend.vercel.app/>
-  Github Repo : <https://github.com/TheApostle-07/CaloriScan>
- Developed a full-stack calorie-tracking application with secure user authentication and real-time data updates.
- Designed an intuitive, responsive UI using React, HTML5, and CSS3 to enhance usability across devices.
- Built and integrated RESTful services for seamless API data retrieval and updates.
- Optimized application performance through React memoization and efficient API requests, achieving a 30% boost in speed and responsiveness.

### ModeSens - E-commerce Website | *JavaScript, Git, HTML5, CSS3*

-  Deployed Link : <https://modesensclone.netlify.app/>
-  Github Repo : [https://github.com/VanshAggarwal4664/B41\\_WEB\\_009\\_Web-Architects](https://github.com/VanshAggarwal4664/B41_WEB_009_Web-Architects)
- Collaborated in a team of four within an Agile environment, ensuring timely delivery through sprints and clear communication.
- Integrated REST APIs for dynamic product data and implemented advanced version control using Git & GitHub.
- Applied frontend optimization techniques such as lazy loading and image compression.
- Enhanced load speed by 20%, significantly boosting user experience and engagement.