Christopher Philip Ambatti

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EDUCATION

St. John College of Engineering & Management **Mumbai**

B.E. in Computer Engineering *Graduated, May 2025*

- **Concentrations:** Artificial Intelligence, Modeling/Simulation
- **CGPA:** 7.6
- **Related Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Computer Organization & Architecture, Machine Learning, Artificial Intelligence, Modeling/Simulation, Probability & Statistics.

EXPERIENCE

UFB DigitalEdge **Mumbai**

Web Developerr Intern *Feb 2025 – Apr 2025*

- Developed and optimized the JMS Automotives website using HTML, CSS, Bootstrap, JavaScript, and APIs, implemented Google SEO and Analytics, resulting in increased client leads and improved online presence.
- Developed a full-stack Web Analytics dashboard using React.js, Node.js, Express, and MongoDB to enable real-time tracking and visualization of website traffic data, improving user insights and decision-making for clients.
- Utilized various AWS resources such as Glue Crawlers, S3, Lambda, Redshift, and Quick sight to develop a dashboard displaying real time metrics.

JFOODS **Mumbai**

Jr. Developer Intern *Feb 2024 – Apr 2024*

- Designed and developed a responsive, customer-facing website using Bootstrap and CSS3 to enhance user experience and accessibility.
- Collaborated with team members to implement intuitive UI components and streamline navigation across pages.
- Optimized website performance to ensure faster load times and improved browsing for gourmet specialty food products.

PROJECTS

GeoGrip **Mumbai, Maharastra**

Developer *Mar 2024 – Apr 2024*

- Built an interactive address updater platform using React.js and Mapbox GL JS, enabling users to update and visualize address data with real-time location tracking.
- Integrated customizable markers and multi-layer map views to simplify spatial navigation and improve user experience in updating address information. GitHub

PDF Summarizer **Mumbai, Maharastra**

Team Lead *Dec 2024 – May 2024*

- Developed an AI-powered tool using Python and Natural Language Processing libraries to extract and summarize key content from PDF documents efficiently.
- Implemented user-friendly features for uploading PDFs and generating concise summaries, improving document review speed and comprehension. GitHub

Web Analytics **Mumbai, Maharastra**

Developer *Feb 2025 – Apr 2025*

- Built a full-stack web analytics dashboard using React.js, Node.js, Express, and MongoDB to provide real-time tracking and visualization of website traffic data.
- Enabled clients to gain actionable insights through interactive charts and reports, improving decision-making and user engagement monitoring. GitHub

JMS Automotive   **Mumbai, Maharastra**
Full Stack Developer   *Feb 2025 – Apr 2025*

- Developed a full-stack web analytics dashboard using React.js, Node.js, Express, and MongoDB for real-time tracking and visualization of website traffic data.
- Delivered interactive charts and reports enabling clients to gain actionable insights, enhancing decision-making and user engagement monitoring. GitHub

ACTIVITIES AND LEADERSHIP

St. John College of Engineering and Management   **Mumbai**
Secured first place at web development competition organized by CSI community   *Aug 2020 – Dec 2020*

St. John College of Engineering and Management   **Mumbai**
Runner up at in internal hackathon organized by competitive coding club.   *Aug 2021 – Sep 2021*

SKILLS

Programming Languages: Java, Python, JavaScript, HTML/CSS, SQL, C++, C, Swift (iOS), MATLAB
Frameworks & Libraries: React.js, Node.js, Express.js, Bootstrap, Spring Boot