

# Sudhanshu Pandit

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## EXPERIENCE

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| <b>PuntPartners,</b><br>Software Developer Engineer Intern, <ul style="list-style-type: none"><li>Reverse Engineered the API's of Q-Commerce platforms to create a Crawler system for scraping API's from Q-Commerce platforms for both desktop and Mobile platforms which brought in 1000+ new users to the platforms.</li><li>Developed features for TolMol App that allows users to search for products and compare prices across different platforms.</li><li>Proactively participating in team meetings and discussions, actively sought feedback.</li></ul>  | <b>On-site, Bangalore.</b><br><i>April 2025-Now</i>    |
| <b>OneRoot,</b><br>Full Stack Developer Intern, <ul style="list-style-type: none"><li>Developed and implemented front-end and back-end solutions for various projects within OneRoot's Agri-Tech team, including developing POCs for new features, demonstrating proficiency in full-stack development.</li><li>Contributed to the development of user-friendly dashboards and successfully integrated third-party tools into existing products, enhancing user experience and system functionality.</li><li>Proactively participated in team meetings and discussions, actively sought feedback, and demonstrated a strong work ethic and a willingness to learn and adapt to new challenges.</li></ul> | <b>On-site, Bangalore.</b><br><i>Aug 2024-Nov 2024</i> |

## PROJECTS

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| <b><a href="#">Sotion</a></b> <ul style="list-style-type: none"><li>Developed a full-stack Sotion (Notion clone) application from scratch using Next.js, GraphQL, and Tailwind CSS, <a href="#">Github</a>.</li><li>Implemented a robust data layer using GraphQL, enabling efficient data fetching and manipulation across the application, improving performance and maintainability.</li><li>Designed and implemented a visually appealing and user-friendly interface using Tailwind CSS, adhering to best practices in UI/UX design and creating a seamless user experience.</li></ul>   |
| <b><a href="#">Assignmoto.com</a></b> <ul style="list-style-type: none"><li>Independently developed and deployed Assignmoto startup, a full-featured SAAS service website, using TypeScript, Next.js, and MongoDB, demonstrating strong full-stack development and project management skills, <a href="#">Github</a>.</li><li>Integrated Razorpay payment gateway into Assignmoto, enabling secure and seamless online transactions, providing a robust and user-friendly payment experience for customers.</li><li>Leveraged TypeScript for robust type safety and improved code maintainability, ensuring a high-quality and scalable application architecture.</li></ul> |
| <b><a href="#">CpyCoder</a></b> <ul style="list-style-type: none"><li>Developed an independent code copying tool designed to streamline feeding project files into any LLM</li><li>Built a custom file explorer with a collapsible tree view, enabling intuitive multi-file selection and copying while preserving directory structure to maintain contextual integrity for LLMs.</li></ul>   |

Check [Portfolio](#) For 8+Projects

## EDUCATION

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| <b>Visvesvaraya Technological university</b><br>Pursuing Bachelor's Degree in Computer Science Engineering; 8.0 CGPA, 7th Sem. | <b>Bangalore, India</b><br><i>Nov 2022-Present</i> |
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## SKILLS

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| <ul style="list-style-type: none"><li><b>Languages:</b> C, C++, Python, Java, JavaScript, TypeScript, SQL, react native</li><li><b>Frameworks/Libraries:</b> React.js, Next.js, Node.js, Django, TensorFlow, TailWind CSS</li><li><b>Databases:</b> PostgreSQL, MySQL, MongoDB, GraphQL</li></ul> |
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## PUBLICATIONS

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### Automated Brain Segmentation and Classification of Tumor through Robotics and Machine Learning.

- Accomplished the 1st position for the best research paper in IJIRAE (International Journal of Innovative Research in Advanced Engineering)-2023.

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## CERTIFICATIONS

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- **EdX Verified** Certificate for Building Modern Nodejs Applications on **AWS**.
- **EdX Verified** Certificate for Building Modern Python Applications on **AWS**.
- **EdX Verified** Certificate for Introduction to Web Development with HTML5, CSS3, and JavaScript, **IBM**.
- **EdX Verified** Certificate for Python Basics for Data Science, **IBM**.

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## LANGUAGES

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- **English** (Bilingual Proficiency)
  - **Hindi** (Native or Bilingual Proficiency)
  - **Japanese** (Limited Working Proficiency)
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