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# NIDHIN V

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+91 8921879091 ♦ [nidhinvijaynv@gmail.com](mailto:nidhinvijaynv@gmail.com) ♦ [LinkedIn](#)

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## SUMMARY

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Full Stack Developer with 6 months of internship experience specializing in the Python-Django ecosystem. Proven ability to build, test, and deploy full-stack web applications, with a strong focus on creating efficient backend systems and responsive user interfaces.

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## TECHNICAL SKILLS

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<b>Frontend</b>	: HTML5, CSS3, JavaScript, React.js, Tailwind CSS, Responsive Design
<b>Backend</b>	: Django, REST APIs, Machine Learning, NLP
<b>Databases</b>	: SQLite, SQL
<b>Languages</b>	: Python, Java
<b>Tools &amp; Other</b>	: Git, GitHub, API Integration, Debugging

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## EXPERIENCE

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**Python Full Stack Developer Intern** | Srishti Innovative Technopark  
Jan 2025 - Present

- Spearheaded development on two major full-stack projects (AI Interview Bot, BookHub) using Django and React, from initial design to final deployment.
- Engineered RESTful APIs to handle data flow between the frontend and backend, processing over hundreds of user requests efficiently.
- Refactored UI components using React and Tailwind CSS, improving code maintainability and reducing styling code by 30%.
- Integrated NLP and ML modules for chatbot functionality, enhancing user engagement and automating responses to common queries.

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## PROJECTS

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### AI Interview Bot

- Engineered an intelligent recruitment platform using React and Django to automate initial candidate interviews with AI/ML.
- Automated candidate screening by implementing AI-powered skill assessments, reducing manual evaluation time by an estimated 40%.
- Developed key features including automated interview scheduling, job posting, and candidate tracking, improving the overall recruitment workflow efficiency.

### BookHub

- Developed a full-featured library management system with Django, featuring secure user authentication and role-based access for members and librarians.
- Integrated the Google Books API to dynamically populate the book catalog, reducing manual data entry by 100% and providing rich search functionality.
- Optimized application performance by implementing smart API response caching, decreasing average page load times by 25%.

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## EDUCATION & CERTIFICATIONS

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**Master of Computer Application** | University of Kerala  
Expected: Jul 2025

**Data Analysis with Python Certification**  
Jun 2025

**Machine Learning with Python Certification**  
Jan 2024

**B. Com Travel and Tourism** | University of Kerala  
Apr 2022