

Dhruvil Devidar

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SUMMARY

Final-year IT engineering student and Frontend Intern at Technovate Solutions, with 6 months of diverse internship experience in full-stack development. Proficient in frontend technologies like Angular, ReactJS, and NextJS, and backend frameworks such as Node.js and Express, I excel at building scalable web applications. Passionate about transitioning into a Full-Stack Engineer role to deliver end-to-end solutions.

EXPERIENCE AND INTERNSHIP

Frontend Developer Intern

Technovate Solutions

January 2025 – Present

- Developing responsive and scalable web applications using frontend framework Angular, collaborating with cross-functional teams to enhance user experience.
- Implementing UI components and optimizing performance, contributing to ongoing projects in a fast-paced environment.

Project Trainee Intern

Augmented LLP

June 2024 – July 2024 (1 month) (Hybrid)

- Utilized Power BI to create interactive dashboards and data visualizations, supporting data-driven decision-making for client projects.
- Collaborated with the analytics team to streamline reporting processes, gaining hands-on experience in business intelligence tools.

Data Science Engineer Intern

Codsoft

May 2024 – June 2024 (1 month) (Virtual)

- Applied data science techniques to analyze datasets, developing predictive models and insights using Python and relevant libraries.
- Contributed to project deliverables by cleaning and processing data, enhancing the accuracy of analytical outputs.

EDUCATION

Bachelor of Information and Technology (2021-2025) *Currently Pursuing

Indus University | C. G. P. A. – 9.42

GSEB Board – 12th (2021)

Best High School | Percentage – 76.00%

GSEB Board – 10th (2019)

Best High School | Percentage – 79.83%

SOFTWARE SKILLS

Programming: C, C++, Java, JavaScript, Python, HTML/CSS, SQL, Angular, ReactJs, Next.Js, Tailwind CSS, Bootstrap, .NET.

Software: MS Word, Excel, MS Powerpoint, MS Power BI, Tableau, Android Studio, Kali Linux, Dialogflow, Visual Studio, Figma(UI/UX), Vercel.

PRIME
ACADEMIC
PROJECTS

1. NextBigPitch | FullStack Web Application

NextBigPitch is a full-stack web platform where users can log in via GitHub authorization to pitch their startups. Others can view these pitches and connect through GitHub IDs. The website features an excellent UI/UX, designed for seamless user experience.

Tech Used: The frontend was developed using the latest version of Next.js and Tailwind CSS to create a responsive and modern interface, while Sanity was utilized for efficient backend content management and database handling, with Sentry integrated for real-time performance monitoring and bug tracking, and the application was deployed using Vercel for fast and reliable hosting.

Vercel Link: <https://nextbigpitch.vercel.app>

2. Contacts Management System | Backend Project

The Contacts Management System is a backend application designed to efficiently manage contact information through a robust API-driven architecture, with authentication implemented to ensure each user has a specific account for managing their separate contacts.

Tech Used: The project was developed using Node.js and Express to create multiple REST APIs, with MongoDB employed as the database to store and manage contact data, successfully establishing a seamless connection between the APIs and the database.

GitHub Link: [Add your GitHub link here if available]

3. StoreIt | FullStack Web Application (Ongoing...)

StoreIt is an ongoing full-stack web application designed as a secure storage platform where users can log in and authenticate themselves to add documents, images, audio, and video, accessing them anywhere with an internet connection.

Tech Used: The project features a fully responsive and user-friendly interface with Next.js and Tailwind CSS, utilizes Appwrite for backend and database management, and will be deployed on Vercel for fast and reliable hosting.

ACADEMIC
ACHIEVEMENTS

- 1. C/C++ programming language for everyone. (09/2022)
An online course done through the coursera app.
- 2. Foundation of CyberSecurity – Indus University. (06/2023)
An offline course at Indus University campus.
- 3. Certification course of Introduction to Generative AI - Google. (06/2024)
An online course done through Google’s official googleskillsboost website.
- 4. Certification workshop of Power BI – Indus University. (26/08/2023)
An offline workshop conducted at Indus University campus.
- 5. Completion certificate of virtual DataScience Internship – CodSoft. (05/2024 – 06/2024)
- 6. Completion certificate of virtual DataScience Internship – Augmented Systems LLP (06/2024 -07/2024).

PROFESSIONAL
SKILLS

Proficient in Java, Python, SQL, and .NET, with strong expertise in web development using Next.js, Angular, ReactJS, Node.js, and Express, complemented by tools like Vercel and Power BI. I bring solid technical skills in data structures, algorithms, and API integration, paired with effective communication, detail-oriented collaboration, and a commitment to continuous learning and optimization.

PERSONAL
DETAILS

Date of Birth: 13th July 2003
Languages: English | Hindi | Gujarati
Nationality: Indian