

Nikhil Mukundan

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EDUCATION

Vidya Academy of Science and Technology

Bachelor of Technology in Computer Science

Thalakottukara, Thrissur

July. 2021 – May 2025

International Indian School

Higher Secondary - 84%

Ajman, UAE

June. 2020 – July 2021

PROJECTS

Portfolio Website | *Html, Css, JavaScript, EmailJS*

June 2024 – Present

- Live link- juzznick.netlify.app
- A Portfolio website to showcase my skills, projects and more.

Vyvidh24-College Tech fest website | *ReactJS+Vite, Tailwind CSS*

Aug. 2024 – Oct. 2024

- Developed a dynamic and responsive website for Vyvidh 24-24, the annual tech fest at Vidya Academy of Science and Technology (VAST).
- Built using React.js with Vite and styled with Tailwind CSS for fast performance and modern design.
- Showcased event details, a gallery of images, and a special message from the District Collector.
- Enhanced user experience with intuitive navigation and visually appealing layouts.

Vasthub | *ReactJS, Firebase Auth, EmailJs*

Apr. 2024 – Nov. 2024

- Developed a comprehensive dashboard website for students of Vidya Academy of Science and Technology, hosted at vasthub.netlify.app.
- Built using React.js, with Firebase for backend integration and EmailJS for email functionalities.
- Tailored to improve productivity, simplify academic tasks, and support student success.

WORKSHOPS

Software Development Workshop

Bridgeon Solutions

June 2024 – July 2024

Kinfra Infopark, Calicut

- Gained practical knowledge in creating responsive and user-friendly web designs.
- Developed a personal portfolio website with guidance from industry professionals.
- Learned modern web development practices through hands-on exercises and real-world project scenarios.
- Received mentorship from experienced developers, enhancing problem-solving and coding skills.

Python Workshop

National Institute of Technology

October 2022

Calicut

- Completed a comprehensive workshop covering Python fundamentals and essential libraries like NumPy, Matplotlib, and Pandas.
- Learned to manipulate data efficiently using NumPy arrays and Pandas DataFrames.
- Gained experience in visualizing data through Matplotlib for better insights and communication.
- Participated in hands-on exercises to strengthen problem-solving and programming skills.
- Acquired a solid foundation for data analysis and Python-based applications.

TECHNICAL SKILLS

Languages: Python, Javascript, Java, C, SQL (Postgres), HTML/CSS

Frameworks: React, Node.js, Tailwind CSS

Developer Tools: Git, VS Code, Visual Studio, PyCharm, Firebase, Netlify **Libraries:** pandas, NumPy, Matplotlib

REFERENCES

DR. SHAMEEM S: Associate Professor, Vidya Academy of Science and Technology

MR. ANIL MELEPADATH: Assistant Professor, Vidya Academy of Science and Technology