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Bamberg, Germany

Harshit Vavaiya
Full-stack Developer

Website
github.com/Harshit-Vavaiya
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Experienced full-stack developer proficient in a variety of programming languages, frameworks, and databases. Skilled in both front-end and back-end development, with a strong understanding of web technologies. Proven ability to design, develop, and deploy robust and scalable solutions to meet diverse project requirements.

WORK EXPERIENCE

Student Assistant

Otto-Friedrich University of Bamberg

March 2023 - Present
Bamberg, Germany

- Project Management and Software Development
- React JS, TypeScript, C++
- Git, Docker, CI/CD
- Data structures and algorithms, Agile methodology

Web Developer Internship

Metanoia Infotech

January 2022 - June 2022
Surat, India

- Full-stack web development
- React JS, Node JS, TypeScript
- Git, Google Cloud Platform, MySQL, PostgreSQL
- Agile methodology

SKILLS

Communication	Programming	Frameworks	Database	Tools
English (Fluent) German (A2)	Python JavaScript TypeScript Java	React JS Next JS Angular JS Java Spring Tailwind CSS Node JS	PostgreSQL MongoDB MySQL GraphQL Apache Cassandra	Git Docker Kubernetes AWS Cloud Google Cloud Platform Linux CLI

PROJECTS

E-learning Platform *React JS | Docker | Graph Theory*

Ongoing

Project TAG allows users to easily create and customize graphs, making it a versatile tool for generating various types of graphs and networks.

E-commerce Platform *Java Spring | MVC | Docker | AWS*

2022

Project Prost.de is an e-commerce platform for buying beverages. We used spring framework with MVC paradigm and deployed the project using AWS.

EDUCATION

International Software Systems Science - Master of Science

October 2022 - Present

Otto-Friedrich University of Bamberg, Germany

Relevant Coursework: Advanced Data Management, Algorithms, Distributed Systems Architecture & Middleware, Tree Decomposition Algorithms, Fundamentals of Internet Communication

Information Technology - Bachelor of Technology

June 2018 - June 2022

P. P. Savani University, India

GPA: 9.13/10 **Relevant Coursework:** Data Structures and Algorithms, Database Management Systems, System Design