PRANAV NAYAK

Full Stack Developer

Email: pranavjayanayak@gmail.com
Phone: +49 15906430926
Address: Nervierstr. 2,
44263 Dortmund, Germany
GitHub: github.com/PranavJ96
LinkedIn: linkedin.com/pranav-nayak

ABOUT ME

Software Developer with 6 years of professional experience, specializing in Full Stack Web Development. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including HTML5, TypeScript, CSS, python, C#, java SQL.

EXPERIENCE

Software Engineer
Zalando SE   (Jun 2023 - Present)

- Designing and implementing robust and scalable software systems.
- Contributing to project scope, estimations, and technical feasibility.
- Working closely with product managers, designers, and other stakeholders to provide optimal solutions.
- Leading technical discussions, setting up the technical infrastructure.

Working Student Developer
SAP SE   (Mar 2022 - Mar 2023)

- Built an internal application to automized content management for SAP learning hub.
- Created multiple scripts to help with finding and deleting SAP leaning content.
- Created low and high fidelity designs for internal applications.

Web Developer
Luxeveda Pvt Ltd   (Feb 2020 - Oct 2020)

- Leading the projects, which includes discussions with clients and leading a small team of developers and a designer.
- Training and mentoring interns and junior developers
- End to end planning and development of projects.
- Ensuring best coding practices are implemented.

Systems Engineer
Infosys Pvt Ltd   (May 2018 - Oct 2019)

- Trained in full stack web development for 3 months
- Part of a large team in implementing an invoicing tool for our client PwC.
- Practiced best agile methodologies and clean coding techniques.

EDUCATION

MSc - Applied Computer Science   (2021-2023)
Specialization in Business Computing
SRH Hochschule Heidelberg, Germany

B. Engg - Communications & Electronics (2024-2028)
NMAM Institute of Technology, India

PROJECTS

- Two-Souls: A dating website that shows you the potential matches based on your preferences. (Geo based).
- Gift Store: Desktop application for gift shop owners.
- Learn To Code Better: A brand website to share information.
- Human Resource management system: Desktop application to manage all types of employees.
- E-Shiksha: An E-Learning platform(Only Frontend)

SKILLS AND MORE

Awards: Best Graduate of the year 2023

Soft Skills: Determined, Strong decision maker, Complex problem solver, Organized, Innovative, Make anything work, Logical thinking.

Programming Languages and Frameworks: TypeScript, JavaScript, Python, Java, SQL, C#, HTML5, CSS, Node.js, React, Angular, Vue, Kubernetes.

Tools & Methodologies: Agile(Scrum and Kanban), Jira, Azure, GitHub, Figma

Live Projects: gift-store and learning-platform

Languages: English - C1 | German - A2