

ABDUL HAJEES S

Web Developer & UI/UX Designer

Experienced Web Developer with hands-on expertise in web hosting and modern SEO optimization, alongside strong skills in UI/UX design and prompt engineering. Skilled at building robust, user-friendly websites and optimizing site reliability and performance.

Detail-oriented problem solver, bringing innovative ideas and practical solutions to every project. Ready to add value in fast-paced, customer-focused tech teams!

Contact

-  me@abdulhajeess.in
-  abdulhajeess.in
-  linkedin.com/in/abdulhajeess
-  github.com/aj05hacker
-  +91 93617 30050

Technical Skills

- ★ Web Development
- ★ Web Hosting (Vercel, Firebase, Netlify)
- ★ SEO Optimization
- ★ React.js & JavaScript
- ★ UI/UX Design (Figma, Canva, Stitch)
- ★ Git & GitHub
- ★ AI-Powered Workflow (Prompt Engineering)
- ★ API Integration

Certifications

- ★ React Development - Internshala & NSDC 
- ★ UI/UX Design - Internshala Trainings 
- ★ Prompt Engineering - Internshala Trainings 
- ★ UI/UX Design - Skill India - NSDC 
- ★ Prompt Engineering - Skill India - NSDC 
- ★ Programming With Python - Internshala Trainings 
- ★ Programming with Python - Skill India - NSDC 

Education

B.Tech in Information Technology
M.A.M College of Engineering and Technology
Graduated: 2025

Experience

Web Developer Intern

HILIFE.AI Pvt Ltd

Jan 2021 – Mar 2021

Web Developer Intern

RETECH Solutions Pvt Ltd

Jun 2023 – Jul 2023

Front-end Developer Intern

Exposys Data Labs







Jun 2023 – Jul 2023

Web Developer Intern

Svasti Vector Solutions

Jul 2024 – Aug 2024

Projects

- My Project Gallery : projects.abdulhajeess.in 
- My Blog Website : blogs.abdulhajeess.in 
- Portfolio Website: abdulhajeess.in 
- Personal Website : ahwebcrafts.abdulhajeess.in 
- AI Personal Assistant : about.abdulhajeess.in 
- Smart Inventory Management : ahtrackr.abdulhajeess.in 

Personal Skills

- ★ Goal Achiever
- ★ Adaptability
- ★ Leader
- ★ Problem handler