

Devesh Mani Tripathi

Computer Science with Specialization In AI & ML

I'm a dedicated team player who can be relied upon to help the team achieve its goals. I have hands-on experience in building web apps. I've worked on multiple projects and with startups to build their dynamic websites and REST APIs. I possess experience with 3+ programming languages, particularly skilled in JavaScript and Python. Seeking to use my full stack development experience in an entry-level position

✉ devesh10tripathi@gmail.com

🌐 linkedin.com/in/deveshtripathi03

☎ +91 8826637343

🐙 github.com/devesh17m

EDUCATION

Btech In Computer Science with Specialization in AI&ML

Noida Institute Of Engineering & Technology

07/2020 - Present,

12th

Maxfort School

04/2019 - 04/2020,

88%

10th

Maxfort School

04/2017 - 04/2018,

88%

WORK EXPERIENCE

Full Stack Web Developer Intern

IDR Research & Development Ltd

07/2022 - 08/2022,

Achievements/Tasks

- Developed in-house web app using Node, React, and Express Js that allowed employees to manage and recommend books
- Built the logic for admin interface for real time data management and worked on data pipelines
- Collaborated with 5 interns developers to brainstorm , implement ideas and feedback into website development
- Built RESTful APIs that served data to the React front-end
- Completed the tasks within the given time and worked on responsive design

Freelance Web Developer

Homians Pvt Ltd

04/2022 - 05/2022,

Achievements/Tasks

- Constructed the landing page for the food tech startup from scratch
- Implemented Responsive design , worked with UI , UX team to implement the design and animations
- Collaborated with 5 engineers and implemented email notification system
- Gathered user requirements, and built and maintained code

SKILLS

Node Js

Express JS

React JS

Python

Tensorflow

Git

Css

MongoDB

PROJECTS

Scholarly

- Built a dynamic scholarship portal for international and national scholarships
- Implemented REST API from scratch
- Collaborated with 5 team members and brainstormed ideas and built the web app within 36 hours
- Built scholarship recommendation system with python

ConnectBees

- Building a networking and community building platform for genZ
- Using reusable components , working with sockets , realtime audio chat and optimizing cloud infrastructure
- Using firebase for realtime database and AWS amplify for hosting

AWARDS

Smart India Hackathon 2022 Winner

Won 1st prize and 1 lakh Rs for problem statement by AICTE

Awishkar Bhoomi Yojna

Received a grant of 32000 Rs from UP government for innovation and building prototype

Xartup Fellowship

Got chance to interact with multiple startup founders and received technical credits worth 200000\$ from AWS , Zendesk , etc

CERTIFICATES

Building AI Chatbots Using IBM Watson

Introduction to AI by IBM

LANGUAGES

English

Full Professional Proficiency

German

Limited Working Proficiency

Hindi

Full Professional Proficiency