KAPIL GOEL

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https://kapilgoel.netlify.app

https://github.com/kapilgoel1



CAREER OBJECTIVE

A self-motivated IT professional with huge knowledge and proficiency in JavaScript, HTML, CSS, Javascript frameworks, and mobile responsive web development, as well as strong skills and ability in writing clean and efficient code, seeks a position in the software industry.

SKILLS

- HTML
- CSS
- Sass
- Responsive Design
- CSS Frameworks
- Advanced Javascript
- React + Redux + React Hooks
- NoSOL
- SQL
- Firebase
- PostgreSQL
- MongoDB
- Webpack + Parcel

- RESTful API Design
- Node.js + Express
- Progressive Web Apps
- Typescript
- Software Testing
- Server Side Rendering
- Next.js
- Production and Deployment
- AWS EC2, S3, Lambda, IAM
- Netlify, Heroku, Digital Ocean
- Docker
- Serverless Architecture
- CI/CD

ACHIEVEMENTS AND CERTIFICATIONS

- Won the title of "2nd RUNNER UP-INDIA-MS POWERPOINT 2010" in COMPUDON Season II. COMPUDON is India's Official Championship on key MS Office Application Skills, namely MS Word, MS Excel & MS PowerPoint.
- Published an article on Machine Learning in Techbyte 2019 magazine.
- Made a live Preplacement Portal for use by educational institutions.
- Completed the course 'The Complete Web Developer in 2021: Zero to Mastery' through Udemy on May 30, 2020.
- Completed the course 'The Complete Junior to Senior Web Developer Roadmap (2021)' through Udemy on April 27, 2020.
- Completed the course 'Complete React Developer in 2021 (w/ Redux, Hooks, GraphQL)' through Udemy on May 05, 2021.

EDUCATION

Course	Year	Name of School/Institute	University/Board	Grade
MCA (Pursuing)	2022	JIMS, Rohini	Jagannath University	76.07%
ВСА	2018	PCTI	IGNOU	62.43%
XII	2015	NIOS	NIOS	2 ND Division
Х	2013	Maharaja Agrasen Model School	CBSE	72.20%

Projects Undertaken

1. Portfolio Site

Technologies Used: HTML, CSS, JS

Project Description: My personal portfolio website that showcase some of my major live projects that I have done and let others know about myself.

Link: https://kapilgoel.netlify.app

2. Preplacement Portal

Technologies Used: React, Nodejs, Express, AWS S3, MongoDB

Project Description: This portal allows students to view placement preparation content, submit assignments, build a resume, apply for jobs and internships. Faculty can add placement preparation content, add jobs and internships, view students' profiles and resumes who have applied for internships and jobs, add assignments and receive assignment submissions from students.

Link: https://placementpre.netlify.app

3. Ecommerce Website

Technologies Used: Reactjs, Redux, Firebase, Stripe API

Project Description: Users can sign up and browse the products available, check products available and their associated pic, description, and price. They can add products to cart, purchase them and do online payment using stripe API. Products are divided into categories. Users can click on the specific category and view the products for that category.

4. Face Recognition App

Technologies Used: React, Nodejs, Express, PostgreSQL, CLarafai API

Project Description: An image recognition app. The main feature of this site is that users can upload images and the app will automatically detect faces using Clarafai Api and draw boxes around the faces and show them to the user. Additionally, the site has signup, login, logout, edit profile, count uploads functionalities.

Personal Qualities

- Professionalism
- Drive
- Enthusiasm
- Confidence
- Creativity

- Transparency
- Perseverance
- Honesty
- Strong work ethic
- Open-mindedness

Personal Details

DOB: 19/02/1997

Languages Known: English, Hindi

Hobbies: Reading tech news, Singing, Swimming