SUBHASH PATEL

SOFTWARE ENGINEER

CONTACT

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✉ subhashpc2710@gmail.com

in LinkedIn Profile

📍 Kadi, Gujarat, India

🌐 Website Link

LANGUAGES

English
Hindi
Gujarati (Native Language)

PROGRAMMING LANGUAGE KNOWN

Core Java & Advance Java
HTML, CSS, JavaScripts, .NET, Bootstrap
SQL

EDUCATION

GUJARAT POWER ENGINEERING AND RESEARCH INSTITUTE

2019-2023
BE(Computer Engineering with 8.93 CGPA)

ABHIJAT VIDYAVIHAR, MEMNAGAR, AHMEDABAD

2017-2019
12th scored 55.33%

R.R.S.P.M.V. SARVA VIDYALAYA HIGH SCHOOL, KADI

2016-2017
10th scored 77.16%

SKILLS

Software development
Communication skills
Trouble shooting
Teamwork
Creativity
Adaptability

PROFESSIONAL COURSES

- **QSPIDER / JSPIDER ONLINE CERTIFICATION**
  Course name : JAVA Full Stack developer
- **COGNITIVE CLASS ONLINE CERTIFICATION**
  Course name : Python 101 for Data Science

OBJECTIVE

To work with a company that give a chance to improve knowledge and skills as a Computer Engineer and climb up ladder of success.

💼 WORK EXPERIENCE

Associate Software Engineer (May 2023 - Present) At UpVision Software Services Private Limited

- Works as frontend developer on clients Projects
- also works on SQL database Queries mainly in DQL

INTERNSHIP

FLUSOCIAL PVT LTD.(3 MONTHS INTERNSHIP)   APRIL - 2023

- Internship On : .NET Framework
- DOJ : 01-02-2023
- DOC : 30-04-2023
- Duration : 3 month
- Completed One .NET Project and Project name was Online Job Portal. In this project I created one User-side as well as admin-side Portal.
- In this 3 months internship I learnt many .NET concepts like props, destructuring, Context APIs and many more.

CREART SOLUTIONS PVT LTD.(15 DAYS summer INTERNSHIP)   JULY - 2022

- Internship On : .Django Framework
- DOJ : 20-06-2022
- DOC : 09-07-2022
- Duration : 15 Days
- In this summer internship I created one project called as Email Sender which is use for streamline your email communication with our easy-to-use Python-powered platform for newsletters, notifications, and personalized messages.

PROJECTS

ONLINE JOB PORTAL   APRIL - 2023

- Objective : Developed and launched an advanced online job portal using .NET framework, aimed at optimizing job search and application processes for users.
- Operating System:- Windows, Linux, Mac.
- Technologies used :- .NET, C#.
- Platform :- VS studio.
- Outcome : Developed a scalable online job portal using .NET framework, enhancing user experience and facilitating efficient job search and application processes.

PERSONAL PORTFOLIO VAULT   JANUARY - 2023

- Objective : Created a dynamic portfolio website showcasing my skills and projects, designed to highlight expertise in web development and digital presence management. Aimed at demonstrating capabilities to potential employers and clients while offering a user-friendly experience.
- Technologies used : HTML, CSS(Bootstrap), JavaScript, Google Perspective API.
- Outcome : Created and launched a professional portfolio website highlighting expertise in web development, showcasing projects and skills effectively.

HOVERING BEAST   JUNE - 2021

- Objective : It's an upcoming new generation car which will provide reliable transportation and easy & safe driving experience.
- Technologies used : Python.
- Outcome : Led the development of an autonomous vehicle prototype utilizing computer vision and machine learning algorithms to enable real-time environment perception and decision-making. And also useful to a handicapped person for easy travel experience
- Youtube video link : https://youtu.be/JLVs0TJ2yfc