SHUBHAM PRASAD

Developer | UX Designer

Bhilai, India, 490024

in /in/shubham—prasad

+91 6266419349

Bē /shubhamprasadblog

Shubhamprasad773@gmail.com

github.com/shuvbhamm

PROFILE SUMMARY

I'm a BCA undergraduate at GD Rungta College and I am passionate about Software Development, UI Design, and Graphic Design. I'm constantly engaging myself in the latest industry trends and technologies to keep enhancing my skills. It's not just a hobby for me; it's a burning desire to create, innovate, and push boundaries in the world of technology and design!

TECHNICAL SKILLS -

HTML5, CSS3, JavaScript, C++, Python, SQL, Django, Languages:

API, Frontend Development. UI/UX Designing, Unit Testing, Visual Designing, **Industry Knowledge:**

Programming, Prototyping, Responsive Web Design, Wireframing, SEO Research

Tools & Technologies: Git, GitHub, Figma, Adobe Creative Suite, Adobe Photoshop, Microsoft Office, InVision,

VS Code, WordPress, Lambda Test, SEMRush

PROJECTS

W/eh Job Portal Website using Django github.com/shuvbhamm/Job-Portal-Website-using-Django

Job Portal Website is my final year major project, This is a web-based solution where I developed 3 interfaces each for Applicants, Employer and Admin for monitoring. I have used the waterfall model for the building approach of this project. Tech Stack used for building this project is Django and SQLite.

Krishi Vriksha - Live Marketplace for farmers W/eh

github.com/shuvbhamm/OpinHacks-Krishi-Vriksha

Krishi Vriksha is a web application that comes with multi-lingual support, where farmers can connect with live markets globally for their better knowledge of the market, Farmers can also buy farming-related products from this platform. This is a one-stop solution for farmers. This project is developed in the OpinHacks Hackathon by my team. This website can be trusted because the data we are gathering is

from the National Database Public API

Video Background Remover Python

github.com/shuvbhamm/invisibility_cloak_project_python

This project is built on Python and OpenCV is used, This application can remove the green-screened

background of videos and can also change the background of video.

Mobile UI **MEDecode: Decode your Medicine** behance.net/shuvbhamm

This project was developed for the HackThisFall 4.0 Hackathon which was hosted by Karnavati University. MEDecode is a progressive web app that is used to get detailed information on medicine just by scanning

the leaflet of medicine.

EDUCATION

9/2021 - 6/2024 **Bachelors of Computer Applications** GD Rungta College of Science & Technology, Bhilai

In the duration of my BCA course, I have gained valuable insights into programming and software

engineering, Majored in Python and Statistical Analysis and secured **78**%

HSC - 12th Grade 6/2020 - 7/2021

Nalanda English Medium Hr Sec School - CBSE

Majored in Mathematics and Science and secured 80%

SSC - 10th Grade 6/2018 - 7/2019

Secured 85%

Nalanda English Medium Hr Sec School - CBSE

EXPERIENCE -

8/2023 - 10/2023 Web Developer Intern

NJ Designpark, Durg

- In this internship, I handled Frontend Web Development and User Experience Design to develop optimized web solutions.
- In addition to Development, I executed Unit Testing and conducted SEO Research.

VOLUNTEERING

12/2022 - Present Graphic Designer Lead

Beacon College Magazine, Rungta College Bhilai

- Beacon is the magazine club of Rungta college, where magazine is designed and printed on the quarterly basis.
- I have led the Graphic Team of 6 members and managed to deliver the work on time.

8/2023 - Present **UX Designer**

Google Developer Groups Bhilai

- GDG Bhilai is the most active technical club in Bhilai, Chhattisgarh.
- · Here, I gained insights on the latest technologies revolving around the world.
- · Volunteered technical events like Devfest Bhilai 2023.

CERTIFICATIONS -

April 2023 Hackfrenzy National Hackathon IIIT Sricity, Andhra Pradesh

Sept 2022 C++ Vocational Training Seed IT Solutions, Bhilai

Aug 2022 Python and Computer Vision Bootcamp DevTown

May 2022 Modern JavaScript: ES6 Basics Coursera

Sept 2022 Digital Marketing Foundation Google Digital Garage

COURSEWORK -

Operating System, Computer Networks, Linux, Shell Scripting, Database Management, Software Engineering, Data Structures, PC Software and Multimedia, Computer System Architecture, Web Technology

SOFT SKILLS -

Communication, Leadership, Management, Collaborative, Problem Solving, Time Management, Teamwork

INTERESTS -

Digital Sketching, Travelling, Documentaries, Case studies

LANGUAGES -

English , Hindi