

# Shubham Shingala

## Computer Engineering

✉ shingalashubham14@gmail.com ☎ +919664875701 💻 shubham-shingala 🌐 Shubham\_Shingala 🏠 shubham\_14\_02  
🔄 Shubham-Shingala 🔗 Portfolio

### PROFESSIONAL EXPERIENCE

#### Confidosoft Solutions Pvt Ltd

Software Developer

06/2023 – present  
Vadodara, India

As a full-time employee, I have a strong background in software development, with expertise in **Angular**, **ASP.NET**, and **C#**.

In **Angular**, creating components, integrating APIs, injecting services, binding the frontend, and also enhancing the ng-flowchart library to meet the requirements of flow.

In **.Net and C#**, creating microservices, Windows applications, integrating that with rabbitmq, elastic search, etc.

I've contributed to the success of various projects by building robust web applications.

#### Confidosoft Solutions Pvt Ltd

Software Developer Intern

12/2022 – 05/2023  
Vadodara, India

I am an experienced software developer with expertise in full-stack development, specializing in **ASP.NET and C#**. With a strong background in database management using **MongoDB** and front-end development using **Angular**, I have successfully delivered robust and scalable web applications, contributing to the growth of diverse projects.

### SKILLS

C# • JavaScript • .NET Core • Angular • React • .NET Framework • SQL • MySQL • NodeJS • Algorithms • Data Structure • Python • Competitive Programming • C++ • C • Core Java • Django • MongoDB • HTML • CSS

### EDUCATION

#### DHARMSINH DESAI UNIVERSITY

B. TECH IN COMPUTER ENGINEERING

CPI: 8.36

2019 – 2023  
Nadiad, India

### PROJECTS

#### OCR ( Optical Character Recognition ) 🔗

2022

- **Extract text from image** Uses Deep Learning **Convolutional Neural Network (CNN)** to predict characters.
- Users can upload image and get output as a extracted text, docx , pdf or text file.
- It works for 10 font styles, i.e., Arial, Calibri, etc.  
**Role :** Worked as active member in group of 3 people and contributed in coding, designing, developing CNN model and bug fixing.  
**Libraries :** OpenCV, TensorFlow, NumPy  
**Tech & Tools :** Flask, Jupyter Notebook

#### Freelancing Site ( MEAN Stack ) 🔗

2021

- Freelancing Site is a Web Application that Freelancers and Buyers can use, where Buyers upload their projects with the required details, and Freelancers will see a variety of projects that are relevant to their expertise and can bid accordingly.
- The buyer can hire one of the freelancers after reviewing all the bids on the project. Hired Freelancers have to submit buyer's work.  
**Role :** Worked as active member in group of 3 people and contributed in coding, designing, developing and bug fixing.  
**Tech :** Angular, MongoDB, NodeJS, Express JS  
**Link :** <https://freelancingsiteweb.web.app/> 🔗

### ACHIEVEMENTS

Competitive coding, Global Rank 195 in START38D, CodeChef 🔗

3 Star in CodeChef (Highest Rating 1808)

Solved 500+ DSA problems on various online judges.