Nitin Shah
Professional Title

I am a focused and a very enthusiastic person, keen to learn new things. I have keen interest in problem solving and software development technologies. I assure to compound constant efforts to make my skills and knowledge better so as to contribute the best to the organization and society.

✉ nshah3915@gmail.com

☎ 9460654990

📍 Sirohi, India

in linkedin.com/in/nitin-shah-0390a3203

SKILLS

Java Python Spring Sql C Agile Problem Solving HTML CSS

INTERESTS

Cricket Football Coding Gaming

EDUCATION

B.Tech (Computer Science and Engineering)
Nirma University

07/2018 - Present   *Ahmedabad PPI 7.9*

12th Senior Secondary
Ascent International Senior Secondary School

06/2017 - 06/2018   *Udaipur 87%*

WORK EXPERIENCE

SDE
State Street Corporate Private Service Limited

01/2022 - Present   *Banglore*
State Street provides investment management, servicing and administration and financial data analytics for institutional investors.

Tasks
- Architected a hybrid cloud-based solution for Asset Owner and Insurance Clients to manage financial reporting data in middle & back-office accounting systems using the MyStateStreet Portal, Appian cloud, Apigee API Gateway to an internal Restful API, and Enterprise Messaging MicroServices also use Veracode and Sonar to fix any security flaws in code.

CERTIFICATES

Google Data Analytics Professional Certificate (Coursera)

Neural Networks and Deep Learning offered by DeepLearning.AI (Coursera)

Problem Solving (Intermediate , Basic) ,Java, Python Certificate on HackerRank

PROJECTS

COLL-POOL (04/2019 - 08/2020)
- Car sharing concept based University app.
- Main goal is to reduce cost of traveling to University Got funding of ₹50k from University.
- I was responsible for the GUI for the application and back- end development as well .

Travel Guide and Tour Booking Website
- This website I've made for a Tour Company.
- Website contain travel blogs, package booking and contact form.
- Technology used Html,Css,Php,MySql .

Face Emotion Classifier
- A deep learning based model which take real time video input and classify emotion of person based on algorithm.

ACHIEVEMENTS

Achieved 6 star in PROBLEM SOLVING AND ALGORITHMS, JAVA AND PYTHON on Hackerrank

Secured 37th rank globally in Plant Pathology 2021 - FGVC8 on Kaggle competition.