

# YOGESH PATIL

## Bachelor of Technology (Computer Engineering)

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📞 +91 8484843352

📍 Shirpur, MH(India)

🔗 [Portfolio](#)

📁 <https://github.com/y0geshpatil>

in <https://www.linkedin.com/in/y0geshpatil/>



## EDUCATION

### Bachelor of Technology in Computer Engineering

R C Patel Institute of Technology, Shirpur | University: DBATU, Lonere

📅 July 2018 – June 2021

CGPA = 9.13 | Dept. Rank: 1

### Diploma in Computer Engineering

Government Polytechnic, Dhule

📅 July 2015 – June 2018

Perctange= 76.88%

## PROJECTS

### URL Shortener Service

- Developed Flask Web Application for convert the large URL to short, elegant, beautiful URL which will navigate to target web page.
- Skills Used: **Python, Flask Web Framework, HTML, CSS, Bootstrap and MySQL.**

### IPL Score Prediction

- Developed Machine learning model for predict the IPL score with the 84% accuracy (16 MSE).
- Skills Used: **Python, scikit-learn ML Module.**
- Algorithms Used: **Random Forest Regression, Train Test Split.**
- Dataset Used: **IPL dataset of 617 matches from cricsheet.**

### Automatic Notes Maker

📁 [Github Repo](#)

- Developed Python script for make your notes fast.
- Skills Used: **Python, pyperclip Module.**

### LinkedIn Post Scraper (Emails Extractor)

- Web scraper to extract all the email ids from a LinkedIn post's comment section.
- Skills Used: **Python, Selenium.**

## OPEN SOURCE

### Math Generator

📁 [Github Repo](#) | 🔗 [Live](#)

- A math problem generator, created for the purpose of giving self-studying students and teaching organizations the means to easily get access to random math problems to suit their needs.
- Contribution: Developed problem generator for [Compound Interest](#), [BCD to Decimal](#), [Decimal To BCD](#) and [Leap Year](#)
- Skills Used: **Python**

## SKILLS

### Programming:

- Python, Java, C

### Database:

- SQL, SQLite

### Others:

- Git, Google DialogFlow, scikit-learn (Basic)

## INTERNSHIPS

### Summer Intern | TCS

📅 July 2020 – August 2020

- Creating Chatbot Using Google Dialogflow with Custom Webhook in Python and Integrate to Facebook Messenger.
- Skills Used: **Python, Flask, Google DialogFlow.**

### Java Intern | V3 Data Solutions, Nashik

📅 July 2020 – August 2020

## ACHIEVEMENTS

- **Gold Medal and Placed in top 1% with a score of 94% in Java NPTEL Certification.**
- Qualified for Google Code Jam 2020 | Qualify Round Rank- 1427
- Cleared 1st Round of TCS Codevita 2019 ans 2020 contest

## COURSES

- **JavaScript Essential Training Course by LinkedIn Learning**
- **NodeJS Essential Training Course by LinkedIn Learning**
- **Programming in Java Course by IIT, Kharagpur offered through NPTEL**
- **Programming Essentials in Python Course by Cisco and ISTE.**
- **Machine Learning Course by Stanford University offered through Coursera.**