

# DEEPAK D

5th OCTOBER 1999

Temenos

Software Engineer

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Bengaluru, India

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## CAREER OBJECTIVE

An enthusiast trying to explore new things and skills. Passionate about working in a challenging atmosphere which can enhance my abilities and always on lookout for interesting collaborations

## EDUCATION

**Bachelor of Engineering MS Ramaiah Institute Of Technology**

06/2017 - 3/2021, CGPA- 8.96

Electronics and Telecommunication Engineering

**Pre-University MES PU College of Arts, Commerce and Science**

05/2015 - 05/2017, percentage - 94.16

**Secondary Level School Certificate Oxford English School**

04/2005 - 04/2015, percentage- 96.16

## EXPERIENCE

### Temenos

**Designation:** Software Engineer (August 2021 to Current)

Intern (May 2021 to August 2021)

#### Roles and Responsibilities:

- Worked on Corporate Banking application, Payment Module, Payment Digitization, SWIFT payments, File Imports, File Exports, Reports, and Inquiry Validation, T24, Transact, Receivables & Collections, and Trade Banking.

- Actively participated in team discussion for better productivity and minimizing the error/bug occurrence scenarios

### Internship Regularhub Private Limited

10/2020 - 11/2020, worked as an intern in the web development department. Learned how to host different kinds of websites on a Live Server and basics of SQL.

## CORE VALUES

- ✓ Reliability
- ✓ Leadership
- ✓ Consistency
- ✓ Teamwork
- ✓ Effective Communicator

## SKILLS

- ✓ Python
- ✓ SQL
- ✓ Excel
- ✓ Numpy, Pandas
- ✓ Problem solving
- ✓ Code Analysis
- ✓ Client Communication

## INTERESTS

Machine Learning ,

Data Analysis

Finance

## ACHIEVEMENTS

Winner in DST & Texas

Instruments IICDC Conclave

## HOBBIES

### Sports

Cricket

Badminton

## PROJECTS & ACHIEVEMENTS

### Biomimetic bot for cleanup of microplastics

(01/2020 – 03/2021) Our idea focuses on cleaning of different contaminants like microplastics in large water bodies by deploying cleanup bots

### Automatic Green House Using Arduino

(06/2018 – 10/2018) Sustaining and improving the growth of plants by automating different processes which improve plant growth

### Handwritten Character Recognition

(06/2019 – 09/2019) Recognizing the English characters by using machine learning algorithm and implementing it on an android app

## LANGUAGES

### Professional Working Proficiency

- ✓ English
- ✓ Hindi

### Native or Bilingual Proficiency

- ✓ Kannada

### Elementary Proficiency

- ✓ Telugu

