



## SANJEEV KUMAR MENDEGAR

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Website: <https://sanjeevkumar22.github.io/Sanjeev-Kumar-Mendegar.github.io/>

### EDUCATION

- **Bachelor of Engineering (B.E.) - Computer Science and Engineering** Aug 2018 - Present  
Bangalore Institute of Technology [CGPA: 8.28/10]
- **Pre – University Course (P.U.C.)** Jun 2016 - Mar 2018  
Tungal Science PU College, Vijayapura [Grade: 93.16%]
- **High School Certificate (State Board)** Jun 2015 - Mar 2016  
Secab English Medium High School, Vijayapura [Grade: 93.92%]

### TECHNICAL SKILLS

- Programming Languages: C, C++, JAVA, Python, R
- Web Development: HTML, CSS, JavaScript, NodeJs, MongoDB
- Problem Solving: Algorithms, Data Structures
- Structured Query Language (SQL) and Database Management System
- Tools: Eclipse, Netbeans, Visual Studio
- Basics of Computer Networking

### PROJECTS

#### UNIVERSITY MANAGEMENT SYSTEM - Database based Application

- Designed using Java and MySql database in the backend.
- To manage the details of Student, Faculty, Attendance, Examination, Fee, etc.  
(<https://github.com/SanjeevKumar22/university-management-system>)

#### CHATTING APPLICATION – Computer Networks and Security based Application

- Designed using JAVA.
- To show the communication between client and server.  
(<https://github.com/SanjeevKumar22/chatting-aplication>)

#### WATER LEVEL INDICATOR- Analog and Digital Electronics

- Designed using IC.
- To overcome the overflow of water from the tankers.

#### PRINTER QUEUE IMPLEMENTATION USING PRIORITY QUEUE– Data Structures

- Designed using C.
- To show highest priority element is always at the head of the list.  
(<https://github.com/SanjeevKumar22/Printer-Queue>)

#### DISPLAY ATM TRANSACTION

- Designed using C.
- To show working of ATM Machine.  
(<https://github.com/SanjeevKumar22/ATM-machine>)

## ACCOMPLISHMENTS

- Scored 100/100 in Mathematics in Pre – University Course.
- Scored 100% in National Level E-Quiz on “JAVA Programming” organised by Vaagdevi Institute of Technology and Science.
- Nptel Certification of Problem Solving through Programming in C.
- Coursera Certification for Programming for Everybody(Getting Started with Python), Python Data Structures, Database Management Essentials.  
(<https://www.coursera.org/account/accomplishments/verify/WK54CGRTRWP3>)  
(<https://www.coursera.org/account/accomplishments/verify/CKC6RLDYQFLZ>)  
(<https://www.coursera.org/account/accomplishments/verify/KZEHKHF8KSM9>)
- Udemy Certification HTML5 , CSS, Bootstrap, R Programming.  
(<https://www.udemy.com/certificate/UC-caab3cf8-129a-46e2-ad00-d0af4444b69c/>)  
(<https://www.udemy.com/certificate/UC-de913b04-ae0f-4710-ae0-ef13ce57000e/>)  
(<https://www.udemy.com/certificate/UC-476a5dae-3179-4657-b0ec-117fc050a41e/>)  
(<https://www.udemy.com/certificate/UC-15dd54a0-2e45-417a-9aa3-61aa98de2f04/>)
- Consistently been in the top 10% of the class in school as well as college.

## CO-CURRICULAR ACTIVITIES

- Actively participated in college sports and college events.
- Actively participated in hostel fest.
- Active Member of SDI Club, BIT.
- Participated in Unnat Bharat Abhiyan (UBA) Survey program .
- Volunteer Experience in Manthan 2k20.

## OTHER SKILLS

- Good communication and Presentation Skills.
- Adaptable and flexible.
- Ability to learn quickly and apply the same.