ANIKET DEVENDRA BHATAKR

Email ID: aniketbhatkar786@gmail.com

Mobile: +91-8380060245

LinkedIn: www.linkedin.com/in/aniket-bhatkar-78b0b62a6

OBJECTIVE

As a fresher seeking entry level engineering role to apply technical skills and learn.

SKILLS

- Technical Skills: IOT, C, Java ,Basic Android Studio, POWER BI.
- Behavioral Skills: Leadership, Teamwork.

EDUCATION

2022-2025	B.TECH in Industrial IOT from Priyadarshini College Of Engineering, Nagpur with 73.57%.
2020-2022	Polytechnic Diploma in Computer Engineering from SKPP, Nagpur with72.06%.
2018-2020	ITI in Wireman from Government Industrial Training Institute, Nagpur with 70.8%.
2016-2018	12 th from Major Hemant Jakate Inst. Of Science & Commerce, Nagpur with 59.23%.
2016	10 th from Vande Mataram Vidyalaya & Junior College, Nagpur with 74.00%.

TRAININGS OR CERTIFICATIONS

Introduction to Internet of Things Foundation by NPTEL.

PROJECTS

- Artificial Intelligence-STELLA (The Virtual Assistance).
 - : The Virtual Assistance Stella is a voice recognition artificial intelligence application to perform tasks or services for individuals based on command.
- Human Following ROBOT.
 - : A robot that can able to detect to follow human or void obstacles with specific range is called "Human Following ROBOT".

INTERNSHIP

- Electus Technologies Pvt, Ltd.
 - : Understand the various types of sensors and their integration with Arduino systems.
- Devtern
 - : Learn to build and test Android apps using Android Studio with guidance and hands-on practice.

INTERESTS, HOBBIES

- Cricket.
- Reading short stories.