

PRATIK PREMCHAND NARKHEDE

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PROFILE : Enthusiastic for Learning different things – Learning never Exhaust the Brain

EDUCATION

BE (Bachelor of Engineering) TE-IT (4th Year)

International Institute of Information Technology, Hinjewadi, Pune | TE CGPA : 8.52 (2021-22)

- ACM I²IT Marketing Member (Association of Computing Machinery - India)
- I²IT Cultural Team (Technical Support) | Co-Secretary of ITSA (IT's Student Association)
- Member of CMC (Career Management Committee) | Venue Manager for National Entrepreneurship Summit
- **Additional Honour Degree of 2 Years in Artificial Intelligence and Machine Learning.**

HSC Maharashtra Board

Royal Junior College of Science and Commerce, Dombivli, Thane | 89.69 % (Mar 2020)

SSC Maharashtra Board

Oxford English High School, Jalna | 93.00 % (Mar 2018)

- Honoured with 'Rajya Puraskar' through Governor during 10th class for camping in 'Bharat Scouts and Guides'.

PROJECTS

Guess the Number (A number game coded in java programming language)

- A project done under **Java Programming** internship at **Oasis Infobyte** in which we have to guess the number in minimum amount of attempts. ([Code](#))

ATM (An ATM interface coded in java programming language)

- A project done under **Java Programming** internship at **Oasis Infobyte** which provides an ATM interface on the console. ([Code](#))

Online Exam Portal Interface (An Online Exam Portal Interface coded in java programming language)

- A project done under **Java Programming** internship at **Oasis Infobyte** to create an on console MCQ exam interface. ([Code](#))

Krushisahayak (An AI-ML ChatBot Project done for National Level Hackathon)

- Was a part of a 4-member team (Divergents) in **KLEOS – National level Hacathon** of 36 hours at Ramrao Adik Institute of Technology, D.Y. Patil, Nerul, Navi Mumbai. This Project was built to help farmers to get their doubts solved easily in their mother tongue. ([Certificate](#))

Happiness Index (A project for monitoring the mental condition of students) (ON GOING)

- I am a php as well as front-end developer of the website under the guidance of **Dr. Abhay Deshmukh** (director of Incubein at Nagpur University.)

Internship: Completed 3 months internship in 3D Printing Technology at Pralhad P. Chhabria Research Center (PPCRC) during **01 February 2023 to 30 April 2023.** ([Completion Letter](#))

SKILLS

Programming Languages : JAVA, Python, C, C++, JavaScript – [[HackerRank Profile](#)]

Technical : Linux, MySQL, PL-SQL, Machine Learning

Fundamentals : DSA (Data Structures and Algorithms), Operating Systems, OOP (Object Oriented Programming)

Soft Skills : Teamwork, Leadership, Analysis, Problem Solving, Event Management

Languages : English, Hindi, Marathi

CERTIFICATIONS

JAVA Programming, SQL, Python under HackerRank – [[Profile](#)]

JAVA under LinkedIn Learning – [[Certificates](#)]

Android Development under Android Developers from Google Developers – [[Developer Profile](#)]

INTERESTS

-> Artificial Intelligence and Machine Learning

-> Media Editing – Specially Photos

-> Problem Solving – JAVA, CPP, Python