

MEGHA GANGULY

Professional Title

I aspire to get affiliated with a prestigious company that will enhance my horizon of knowledge and inspire me to deep dive in various technical skills, so that I can exercise my knowledge and skills for the betterment of the organization.

meghaganguly03@gmail.com

9123345723

Duttapukur, West Bengal, Duttapukur, India

linkedin.com/in/megha-ganguly-44a26b1a1

WORK EXPERIENCE

Product Developer 1 BMC SOFTWARE

06/2022 - Present

Pune

Achievements/Tasks

- Developed complex GUI features on Mainframe, integrated GitHub CLI Actions, and expanded CONVERTER PRO support to MongoDB, JSON databases.
- Worked upon modernization of Mainframe including Prompt fine-tuning and AI on features of CODE EXPLAIN(A product that can explain selected of mainframe codes like COBOL, PLI, ASSEMBLER etc.)
- Worked on Automation of Mainframe including technologies like Hiperstation, Jenkins,RCPTT.
- Worked on several critical customer issues on priority.

Internship BMC SOFTWARE

01/2022 - 06/2022

Pune

Achievements/Tasks

- Developed a rule based chatbot to perform daily routine jobs on mainframe.
- TECHNOLOGY USED - Used Python ,HTML, CSS, Javascript and Bootstrap.
- TECHNOLOGY LEARNED - JCL,REXX, Agile methodologies, JIRA, CONFLUENCE

Apprenticeship Cognizant

04/2021 - 10/2021

Remote

Achievements/Tasks

- Learned several modules on HTML, CSS, Java Script, Java, Cloud Computing,PL/SQL,RDBMS,C#

EDUCATION

M.TECH(AI &DSE) IIT PATNA

01/2024 - Present

8.67

B.TECH(IT) RCCIIT

2022

9.15

Higher Secondary(CBSE) Aditya Academy Senior Secondary

2017

80.8%

SKILLS

TECHNICAL SKILLS - JAVA,PYTHON,C

WEB - HTML,CSS,JAVASCRIPT,REACT

DATABASE - SQL,ORACLE,mongodb

IDE- ECLIPSE, VS CODE

Others- AI, ML, Deep Learning,NLP,Neural Network

PERSONAL PROJECTS

ANALOG CLOCK

- Web based clock which shows the movement of hour, minute, second hand on every second interval.
- TECHNOLOGY USED - HTML,CSS,JAVASCRIPT

AUDIO BOOK

- Python based program which reads every line of a pdf in audio format
- TECHNOLOGY USED - PYTHON

SNAKE XENZIA GAME

- It is the replica of the old NOKIA mobile snake xenzia game.
- TECHNOLOGY USED - C LANGUAGE

ACHIEVEMENTS

BEST OVERALL PERFORMANCE MEDAL given by RCCIIT

Learning Paladims and Sparkling Stars title given by Cognizant Digital Nurture Program(ReCogNurize).

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Bengali

Native or Bilingual Proficiency

INTERESTS

Listening to music

Cooking

Painting

Dancing

Mythology Scripture