Pramit Ranjan Ray

 github.com/pramitxray 9330680770 linkedin.com/in/pramitranjanray pramit45@gmail.com

EDUCATION

Vellore Institute of Technology	2021 - 2025
B.Tech Computer Science Engineering	**Current GPA: 9.02**
Birla High School	2019 - 2021
PCM with CS	**AISSCE: 94.8**

Coursework: Object-Oriented Programming, Data Structures & Algorithms, Database Management Systems, Operating Systems, Software Engineering, Compiler Design

EXPERIENCE

ITC Infotech | *Technical Intern* — Nov 2023 - Dec 2023
- Engineered multiple small-scale workflows to automate business processes using RPA
- Passed the foundation exam on the automation platform (AutomationEdge)
- Navigated on the dynamic use of VBA macro coding
- Scripted mini-bots to automate processes on Web GUI interface using Selenium Java with least platform dependency
- Technologies explored: Java, Selenium, RPA, VBA, Macro

CSM Technologies | *Technical Intern* — Aug 2023 – Oct 2023
- Developed a project to parse key information from resumes in Python using NLP
- Can be used for further screening, optimizing the hiring process for recruiters.
- Technologies explored: NLP, spaCy, NLTK, RegEx, Python

PROJECTS

Resume Parser | *Github Link*
- Developed and implemented a machine learning-based Resume Parser project, utilizing natural language processing techniques
- Extract and organize key information from resumes such as contact details, skills, experience, and education
- Technologies explored: NLP, spaCy, NLTK, RegEx, Python

Paymit | *Github Link*
- Building a basic version of Paytm (still developing)
- Added routes with user/bank functions and transactions
- Added user auth using jwt with middleware routing
- Technologies explored: Mongoose, Express, React

SKILLS

Languages: JavaScript, HTML, CSS, Python, Java

Libraries/Frameworks: React, Node, Express, Bootstrap, Selenium

Tools/Platforms: Git/GitHub, Postman, VS Code, VBA, AWS Services

ACHIEVEMENTS

- **Amazon Web Services Solutions Architect Associate**   Score: 823/1000
- **Amazon Web Services Cloud Practioner**   Score: 821/1000
- **Supervised Machine Learning**   DeepLearning.AI
- **Cryptography and Network Security**   IIT Kharagpur