Priyam Mondal

Versatile software engineer works well both as part of team and independently. Highly educated with capability to deliver on key project milestones. Seeking a challenging career with a reputed and progressive organization that will allow me to utilize and enhance my skills, abilities and education while contributing to organizational goals.

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📱 8328709274

📍 Kolkata, India

in linkedin.com/in/priyam-mondal-160827190

◯ github.com/Priyammondal

SKILLS

React Js HTML
CSS JavaScript
Python SQL C
Web application development
Flask

LANGUAGES

Bengali
Native or Bilingual Proficiency

English
Native or Bilingual Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Reading Books
Trekking Cooking

EDUCATION

Secondary (MP)
SUNDARBAN ADARSHA VIDYAMANDIR
2014   *84.57 %*

Higher Secondary (HS)
SUNDARBAN ADARSHA VIDYAMANDIR
2016   *80.67 %*

Bachelor of Technology
UNIVERSITY OF ENGINEERING AND MANAGEMENT, KOLKATA
2021   *8.52 DGPA*
Courses
- Computer Science Engineering

WORK EXPERIENCE

Associate
Pricewaterhousecoopers
05/2021 - 10/2021   *Kolkata*
Achievements/Tasks
- Worked as Risk Assurance Associate. Learned about Information Technology Audit and basics of Microsoft Excel & Word.

Software Engineer
BDIPlus
10/2021 - 04/2022   *Bangalore*
Achievements/Tasks
- Part of the core team in the development of OneData (Enterprise Data Management) built over React JS/Material UI, currently being used by multiple major organizations namely - AMEX, E-Trade, SBLI. Developed signup page containing multiple slides from scratch. Integrated Google analytics, Stripe, recaptcha and different types of APIs.

PROJECTS

Android based online attendance taking application (Final Year Project)

Portfolio website

CERTIFICATES

Completed A foundation program in full stack from GreyCampus

Elite Certificate in NPTEL course(C programming)

Completed online course of Front end Development-HTML from greatlearning

Completed online course of Front end Development-CSS from greatlearning

React (Basic) from HackerRank

Programming with Python 3.X from Simplilearn