

MRINAL DAS

das.mrinal1298@gmail.com | +91 7980643404

EDUCATION

TECHNO INDIA BATANAGAR

B.TECH IN COMPUTER SCIENCE

2016-2020 | Kolkata, India

CGPA: 8.87/ 10.0

A.K. GHOSH MEMORIAL SCHOOL

CLASS XII - WBSE

2014-2016 | Kolkata, India

Percentage: 72%

NAVA NALANDA HIGH SCHOOL

CLASS X - WBSE

2012-2014 | Kolkata, India

Percentage: 75%

LINKS

Github://MrinalDas007

LinkedIn://mrinal007

SKILLS

TECHNICAL SKILLS

Programming Technologies

- Java
- Bash Scripting

Web Technologies

- HTML5
- Javascript
- React JS
- Node JS

Database Technologies

- SQL
- Mongo DB

Other Technologies

- RESTful APIs
- Jenkins
- Agile
- Git

INTERPERSONAL SKILLS

- Time management
- Team management
- Leadership
- Self-Motivated

WORK EXPERIENCE

TATA CONSULTANCY SERVICES

SYSTEM ENGINEER

Sept 2020 - Present | Kolkata, India

- Responsible for developing applications including SOAP/HTTP Service
- Building production ready IIB applications to take XML/JSON data.
- Develop Web Services for external systems to consume data through middleware and follow Agile methodology of development.
- Version control through Git and Unit testing through Jenkins.
- Technologies: Java, IIB, ESQL, SQL, UNIX, JSON, RESTful APIs.

PROJECTS

KITS FRANCE STORE ROLLOUT

- Developed and modified several IIB middleware applications to deliver Kingfisher Kitchen Products to customers from France Stores.
- Technologies: Java, JavaScript, IIB, ESQL, MQ, SQL, Git, Jenkins.

INSTABOOK

- Developed a social networking website where users can sign up, share photographs and post comments.
- Technologies: HTML5, Javascript, React JS, Node JS Mongo DB.

TALKING GESTURES

- Developed an application that bridge the communication gap between the normal people and the hearing-impaired people.
- Technologies: Java, Android, SQL.

ONLINE MOVIES TICKET BOOKING WEBSITE

- Developed a tour and travel website where registered users have to login and then can book various movie tickets.
- the latest movie lists will be displayed automatically with the change of date and time.
- Implementation of cookies will help users to access as many time without login every time.
- Technologies: HTML5/CSS3, Java, JavaScript, JSP, SQL.

RECOGNITION

- 5 Star at Hacker-Rank.
- Finalist in ACM East India Hackathon 2020.