

Bidisha Das

Software Developer

Looking forward to work under challenging environment that can stimulate to develop skills and learn new things as an individual as well as in a team, and build a prosperous career in technology space. Currently specializing in building and developing software with remarkable user experience.



Work History

2020-09 -
Current

Software developer

AUTORABIT, Hyderabad

- Worked on developing reusable component library, Design System, for organization level consumption using Angular 13, RxJs v6, PrimeNG 13, Bootstrap.
- Building Analytics Portal for company-wide analytics using ApexCharts.js, Angular 13, PrimeNG 13, Bootstrap 5.1.
- Responsible for providing organization level support to UI developers in utilizing Design System library.

Personal Projects

- Food Ordering Application using React, Firebase - 2021.
- Building Money-Mentor website using React, Spring Boot, PrimeNG12, Bootstrap 5 – 2021.
- Deploying Covid-19 Tracking Website using Angular 9.0 and Bootstrap4 – 2020.
- Deploying Assignment Submission Portal using PHP, MySQL, and Bootstrap4 – 2020.
- Developing Library Management System using Spring Boot, MongoDB & Vue.js – 2020.



Contact

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E-mail

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LinkedIn

<https://www.linkedin.com/in/bidisha-das>

WWW

<https://officialbidisha.github.io/Portfolio>



Skills

JavaScript



Angular



React



Redux



Very Good

RxJs



Very Good

NgRx



Very Good

PrimeNG



Very Good

Spring Boot



Good

Firebase



Very Good



Education

2016-06 -
2020-06

Bachelor of TECHNOLOGY: Computer science and engineering

ST. THOMAS' COLLEGE of ENGINEERING &
TECHNOLOGY - Kolkata
CGPA: 9.29

2014-06 -
2016-06

Indian School Certificate

THOMAS' CHURCH SCHOOL - Howrah
GPA: 86

2012-06 -
2014-06

SECONDARY EXAMINATION

JULIEN DAY SCHOOL - Kolkata
GPA: 89



Certifications

2021-09

RxJs in Practice from, Udemy

2021-01

Salesforce Integration with External Systems, Udemy

2020-08

Java, HackerRank

2019-06

Introduction to Programming using Python, NPTEL

2018-07

Introduction to R Programming, NPTEL



Accomplishments

- Recognized at organization level, for building organization level UI component along with a team, 2021.
- Among the top 50 members of Geek Goddess, 2019.
- Received an honorable mention in All India Essay Writing Event Organized by UNIC, 2017.