



ANENA DAS

Frontend Developer

CONTACT

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Kolkata

SKILLS

Angular (11, 9, 7, 4, 2)
Angular Material
React JS, Redux
Material UI
Formik, Yup
Node JS, Express JS
Typescript, JSX
JavaScript, jQuery
HTML 5, CSS3, SASS
Bootstrap(4,3)
O365, SharePoint 2013

TOOLS

JIRA
GitLab, Jenkins
Metalogix
SharePoint Designer

METHODOLOGIES

Agile
Waterfall

EDUCATION

MCA
MSIT
WBUT
85%
2012
BSc. Computer Sc.
Hons.
Scottish Church college
Calcutta University

PROFILE SUMMARY

UI lead with 9 years of experience in Angular, React JS, Node JS and O365. Excellent in communicating with clients to understand their business needs and develop complex portals as per requirements.

WORK EXPERIENCE

TCS (2016 - Present)

US Banking Client | UI lead | Dec 2020 - Present

- Worked on their single page application to provide their users with one stop solution.
- Worked closely with the client in requirement gathering and providing my feedback on improvisations on the given requirement.
- Managed a team of four. Assigned tasks, set design review meetings, and ensured team members' understanding of requirements and proposed design.
- Developed a job application, career guidance application, document handling application and ticketing application using Angular 11, Angular material, HTML 5, CSS 3 and Bootstrap 4.
- Used GitLab repository to deploy code via Jenkins.
- Used JIRA(Scrum template) tool for tasks, bug and defect tracking.

Canadian Insurance Client | Senior UI Developer | Jan 2019 – Nov 2020

- Worked with a globally located team to discuss, understand and implement UI functionalities of the client's single page application.
- Used React JS classes and hooks to implement functionalities.
- Created forms using Formik library and used Yup for form validations.
- Styled UI using Material UI, HTML 5, CSS 3, JavaScript, Bootstrap 4.
- Used Redux for state management throughout the application.
- Used GitLab repository to deploy code via Jenkins.

UK Insurance Client | MEAN Stack Developer | Jan 2017 - Dec 2018

- Client had an AngularJS portal to search for policies and their respective details. Migrated the portal from AngularJS to Angular 7 by implementing everything from scratch.

63%
2009

ISC (12th)
St Stephen's School
75%
2006

ICSE(10th)
St Stephen's School
77%
2004

PERSONAL DETAILS

6th November 1987

- Used Angular material, HTML 5, CSS 3, JavaScript, Bootstrap 4 for UI styling and implementation.
- Implemented micro services using Node JS and Express JS to connect with the backend Mongo DB collections (via Mongoose).
- Implemented a logger micro service using 'Winston' package. It was used for logging error, warning, info into log files which got saved into server's local path as well as Mongo DB collection.
- Increased stability of code base through effective management and tracking of software issues via JIRA(Scrum template) tool resulting in multiple issues addressed per week.
- Used GitLab repository to deploy code via Jenkins.

US Life Science Client | UI Developer | Aug 2016 – Dec 2017

- Client had a O365 portal. Used JavaScript and jQuery to make REST API calls for fetching list data and showing them on DOM.
- Customized UI with HTML5, CSS3, Bootstrap 3.
- Lead the team to migrate the SharePoint 2007 website and its contents to O365 site using Metalogix tool.
- Used JIRA(Scrum template) tool for tasks, bug and defect tracking.

ACCENTURE (2012 - 2016)

German Product Client | UI Developer | Oct 2014 – Aug 2016

- Worked on the UI enhancement of a SharePoint 2013 dashboard application. The dashboard had a tile structure which navigated to different pages upon clicking.
- Customized UI with JavaScript, jQuery, HTML5, CSS3, Bootstrap 3.
- Implemented JSOM and utilized SharePoint OOTB list REST API to create webparts inside pages.
- Used JIRA(Scrum template) tool for tasks, bug and defect tracking.

Swedish Banking Client | SharePoint Developer | Jul 2012 – Sep 2014

- A SharePoint 2010 portal of a Swedish Banking client used for time reporting and resource management purpose.
- Single handedly managed the entire portal development using out of box properties extensively .
- Customized UI with HTML5, CSS3.