

Navjyot Singh Pulaha

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PROFESSIONAL EXPERIENCE

Software Engineer, *Projak Infotech*

Nov 2022 – present

Navi Mumbai, India

- **Java Developer - Kotak Mahindra Bank (JAN 23 - Present)**
- **Environment** - Eclipse, IBM Content Navigator, Content Platform Engine.
- **Responsibilities :**
 - Interaction with the clients to understand the business requirements.
 - Project deployment in Websphere Application Server.
 - Development of different API's.
 - Current providing L1 support for the projects.
- **Java Developer - Life Insurance Corporation (FEB 23 - Present)**
- **Environment** - Eclipse, VS Code, Dbeaver.
- **Responsibilities :**
 - Interaction with the clients to understand the business requirements.
 - Creation of frontend and backend for end-to-end reports.
 - Project deployment and testing in tomcat application server.
 - Current providing L1 support for the project.

PERSONAL PROJECTS

• News Monkey Web App

Description: Developed a responsive web application called News Monkey using React.js and Bootstrap. The app utilizes the News API to fetch and display real-time news articles from various sources. Users can browse news by category, infinite scroll feature and read full articles by following source links.

Key Contributions:

Implemented the front-end architecture and user interface using React.js components and Bootstrap framework.

Integrated the News API to fetch news data in JSON format and dynamically render it on the web page.

Implemented category filters to enable users to browse news articles by specific categories.

Designed a clean and intuitive user interface, ensuring a seamless and engaging user experience.

Technologies: React.js, Bootstrap, JavaScript, HTML, CSS.

GitHub Repository: <https://github.com/navjyotsingh17/newsapp>

• TextUtils Web App

Description: Developed a web application called TextUtils using React.js and Bootstrap, offering various text manipulation and analysis functionalities. The app allows users to perform actions such as converting text into uppercase and lowercase, copying text to the clipboard, clearing extra spaces between words, estimating the reading time based on word count, and generating a summary of the provided text.

Key Contributions:

Implemented the front-end architecture and user interface using React.js components and Bootstrap framework.

Developed text manipulation functions to convert text to uppercase and lowercase, copy text to the clipboard, and remove extra spaces between words.

Calculated the reading time estimate by analyzing the word count and providing a time duration based on average reading speed.

Integrated a summarization algorithm to generate concise summaries of provided text, assisting users in quickly grasping the main points.

Ensured a responsive and user-friendly design, allowing seamless usage across different devices and screen sizes.

Technologies: React.js, Bootstrap, JavaScript, HTML, CSS.

GitHub Repository: <https://github.com/navjyotsingh17/Textutils>

EDUCATION

Bachelor of Engineering , Fr. Conceicao Rodrigues Institute of Technology GPA : 8.17	Jul 2019 – Aug 2022 Navi-Mumbai
Diploma , Agnel Polytechnic Percentage : 83%	Jun 2016 – Jul 2019 Navi-Mumbai
S.S.C , Lourdes High School Percentage : 73%	Jun 2015 – Jul 2016

SKILLS

Java	React JS
SQL	Mongo DB
HTML	Java Script
CSS	Project Documentation
Leadership	Problem-solving
Decision making	

CERTIFICATES

- Java
- Web Development

LANGUAGES

English

Hindi

Punjabi

Marathi

HOBBIES

Fitness | Video-games | Travelling | Badminton | Dodge-ball