## Prasenjeet Paul

prasenjeetpaul14@gmail.com

+91 9000044642

<u>linkedin.com/in/prasenjeetpaul</u> <u>github.com/prasenjeetpaul</u>

#### **WORK EXPERIENCE**

# Software Engineer EPAM Systems

July 2018 – Present

- Working as a key front-end developer and providing expertise in JavaScript, Angular & ReactJS.
- Assisting Mastercard(client) team to develop and enhance their Single Page Web Applications.
- Designed a robust front-end project structure to support high scalability and modularity.
- Modularized common logic into node dependency to improve its reusability among other projects.
- Resolved most of the critical vulnerabilities in the project which improved code quality by 40%.
- Taught JavaScript and Angular to junior developers and helped them become competent UI-Dev.

#### **Technical Trainer**

**July 2017 – July 2018** 

Suntek Corp Solutions Pvt. Ltd.

- Planned and executed training sessions on C Programming, Java, Data Structures and Algorithms.
- Trained 700+ students from multiple top tier B.E/B.Tech colleges.
- Prepared competitive coding questions and assisted students during lab sessions.

#### **EDUCTATION**

### B. Tech in Computer Science and Engineering

2014-2018

Vidya Jyothi Institute of Technology – 74%, First Class with Distinction.

#### **TECHNICAL SKILLS**

- JavaScript, Java, C, HTML, CSS, SASS
- Angular, React, Redux, Node.js, TypeScript, RxJS, jQuery, Spring Boot, Android, MySQL, Git

#### **PROJECTS**

- Online Command Terminal (GitHub Link): This project creates a command terminal in the server environment and provides it virtually to all the clients. (Angular, Express.JS)
- Student Performance and Academic Pattern Analysis System: Developed a Data Analytic Web Application that helps in analysing student's academic marks and generates visually effective analysis reports using Qlik Sense Tool. (HTML, CSS, Bootstrap, Java, JSP, MySQL, XAMPP, Qlik Sense)
- Attendance Calci (<u>Play Store Link</u>): Developed an Android app which automates the student attendance calculation. Helps the student to see their aggregate attendance percentage and notify them about deadlines. (Android, XML, Android Studio)

#### **ACHIEVEMENTS**

- Google Facilitator for Applied CS with Android Program, 2017 2018.
- Founding member of VJIT Developer Student Society, link: vjit.ac.in/dss
- 1<sup>st</sup> Prize winner of Android Hackathon conducted in VJIT, topic: Children Safety.
- 2<sup>nd</sup> Runner Up in EPAM India Hackathon out of 20 teams, topic: Smart Tech in Daily Life.
- 5 Star algorithm badge holder in HackerRank.com, link: hackerrank.com/prasenjeetpaul