



JYOTI MOHANAN NAMBIAR

FRONTEND DEVELOPER ✉ JYOTI.NAMBIAR@MEDIEINSTITUTET.SE ☎ 0769768182

◦ DETAILS ◦

📍 Örbyslotts väg 46, Stockholm,
125 71,
Sweden

◦ LINKS ◦

[LinkedIn](#) [Github](#)

◦ SKILLS ◦

JavaScript (ES6, React, Vue)
CSS
HTML
PHP (REST API)
SQL (PostgreSQL, MySQL)
Java11

Developer Tools: VisualStudioCode,
IntelliJ, Eclipse

QC: JIRA, HP-QC, GIT

Testing Tools: Selenium Web driver

◦ COURSES ◦

ABF Stockholm – SFI
January 2019-December 2019

◦ EDUCATION ◦

🎓 Instrumentation & Control
Engineering, University of Mumbai
August 2008-June 2012

🎓 Webbutvecklare med
spetskompetens inom e-handel,
Medieinstitutet, Stockholm
September 2020

◦ LANGUAGES ◦

English

Swedish

👤 PROFILE

Aspiring frontend developer who is comfortable working with React.js, JavaScript, PHP and HTML/CSS to deliver exceptional customer experiences. Looking for an opportunity to leverage my experience building responsive and scalable web apps to solve interesting problems that delight end-users.

📁 PROJECT EXPERIENCE

Frontend Developer Student -Medieinstitutet, Stockholm.

September 2020

- Built a full-stack web app to allow users to simulate and visualize outcomes of e-commerce using React.js on the front-end.
- System development - PHP, object- and function-oriented programming, optimization and testing, server environment and server technology.
- Responsive web development - manage mobile solutions and mobile e-commerce.

Frontend Developer Intern - Teleoffice Viewcom AB, Stockholm.

January 2020-May 2020

- Worked on building new React components for the customer-facing web app which improved the time on page for the average user by 2 minutes.
- Worked alongside another developer to implement RESTful APIs in PHP for backend data retrieval.
- Worked within an agile team and helped prioritize and scope feature requests to ensure that the biggest impact features were worked on first.

Test Engineer – UMAC Ltd, Bangalore.

June 2015-November 2016

- Used Selenium to build unit testing infrastructure for a client application that reduced the number of user-reported bugs by 9% month over month.
- Performed functional testing manually and constructed positive and negative test cases as per requirements
- Determined the root cause of issues found during integration testing and documented them.
- Identify bugs and reporting bugs into the bug tracking system with supporting log files and data using HP-QC.

Technical Support Engineer – Radix Electrosystems Ltd, Mumbai.

September 2012-December 2014

- Responsible for driving aggressive growth within a specific territory and providing Customers help with correct selections of Instruments.
- Bid Management including application for bid, technical evaluation of proposals.
- Handling requirements and floating enquiries in ERP.