products.schemas.js

```javascript
import { number, object, string } from 'yup'
import Globalconst from '../constants/globals.constants.js'

const { nameRegx, emailRegx, passwordRegx } = Globalconst.regEx
const ProductsSchema = {}

ProductsSchema.create = object().shape({
  name: string().matches(nameRegx, 'Invalid Name Provided').requ
  productCode: number().required('Products Code Is Required'),
  productQuantity: number().min(1, 'Products must be above one'
  category: string().oneOf(
    ['Electronics', 'Food', 'Crokaries', 'Plastics'],
    'Invalid products Category'),
  rating: number().max(10, 'rating Must not be above 10').requi
  subCategory: string().oneOf(['Bulb', 'Fan', 'Fry Pan', 'Non S
    'Invalid products Sub Category'),
}).strict()
.noUnknown()

ProductsSchema.update = object().shape({
  name: string().optional().matches(nameRegx, 'Invalid Name Prov
  productQuantity: number().optional().min(1, 'Products must be
  category: string().optional().oneOf(
    ['Electronics', 'Food', 'Crokaries', 'Plastics'],
    'Invalid products Category'),
  rating: number().max(10, 'rating Must not be above 10'),
  subCategory: string().optional().oneOf(['Bulb', 'Fan', 'Fry Pa
    'Invalid products Sub Category'),
}).strict()
.noUnknown()

ProductsSchema.getOne = object().shape({}).strict()
```

```
  .noUnknown()

ProductsSchema.getAll = object().shape({}).strict()
  .noUnknown()
ProductsSchema.deleteOne = object().shape({}).strict()
  .noUnknown()



export default ProductsSchema
```